BEILSTEINS HANDBUCH DER ORGANISCHEN CHEMIE

VIERTE AUFLAGE

HERAUSGEGEBEN VON DER

DEUTSCHEN CHEMISCHEN GESELLSCHAFT

BEARBEITET VON

FRIEDRICH RICHTER

NEUNUNDZWANZIGSTER BAND

ZWEITER TEIL

GENERAL-FORMELREGISTER

FÜR DIE BÄNDE I–XXVII DES HAUPTWERKS
UND ERSTEN ERGÄNZUNGSWERKS

C_{14}—C_{195}

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Anleitung zur Benutzung des General-Formelregisters[1].

Das General-Formelregister ist nach dem von M. M. Richter 1884 begründeten System angeordnet (vgl. M. M. Richter, Lexikon der Kohlenstoff-Verbindungen, 3. Aufl., Bd. I [Hamburg und Leipzig 1910], S. 2 sowie Stelzners Literatur-Register der Organischen Chemie, Bd. I [Braunschweig 1913], S. VII). Es werden also die mit C verbundenen, *häufiger* vorkommenden Elemente in der Bruttoformel nach der Reihenfolge:

H, O, N, Cl, Br, I, F, S, P

aufgeführt. Die *übrigen* Elemente reihen sich daran in der *alphabetischen* Folge ihrer Symbole.

Die Anordnung richtet sich

a) in erster Linie nach der *Zahl der Kohlenstoff-Atome*

b) in zweiter Linie nach der *Anzahl der* neben Kohlenstoff im Molekül vorkommenden *anderen Elemente*

c) in dritter Linie nach der *Art des neben Kohlenstoff* im Molekül *vorhandenen Elements* im Sinn obiger Reihenfolge

d) in vierter Linie nach der *Atom-Anzahl dieses* einzelnen *Elements*

e) in fünfter Linie nach der Art des in der Bruttoformel an dritter Stelle stehenden Elements

f) in sechster Linie nach der Anzahl seiner Atome, usw.

Im General-Formelregister sind *sämtliche* Verbindungen unter der ihnen zukommenden Bruttoformel aufgeführt. So sind z. B. die Methylester und Äthylester von Carbonsäuren, die in Stelzners Literatur-Registern der Organischen Chemie wie auch in den Formelregistern des Chemischen Zentralblatts unter der Bruttoformel der betreffenden Carbonsäure gebracht werden, unter ihrer eigenen Formel zu finden. Die Salze von Ammonium-, Oxonium-, Sulfonium-, Jodonium- usw. -Basen sind stets unter der Formel des betreffenden Hydroxyds aufgenommen, also Tetramethylammoniumchlorid unter Tetramethylammoniumhydroxyd $C_4H_{13}ON$.

Beim Zusammentreffen mehrerer Isomeren unter ein und derselben Bruttoformel sind die einzelnen Stichworte entsprechend ihrer Konstitution nach dem Beilstein-System geordnet[2].

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[1]) Das vorliegende General-Formelregister umfaßt die Bände I—XXVII des Hauptwerks und ersten Ergänzungswerks (1.—3. Abteilung des Beilstein-Systems). Die 4. Abteilung des Systems (Naturstoffe) erhält ein eigenes Generalregister.

[2]) Dies trifft auch für einige Verbindungen vollkommen bekannter Konstitution zu, die im Beilstein-Handbuch keine Namen erhalten haben, sondern nur als „Verbindung“ bezeichnet worden sind.

Umwandlungsprodukte[1]) *ohne* Konstitutionsangabe[2]) finden sich nach Band- bezw. Seitenzahlen geordnet am Ende jeder Isomeren-Reihe.

Für die Anordnung der Isomeren nach ihrer Konstitution gilt diejenige Formel, die der Einordnung der Verbindung im BEILSTEIN-Handbuch zugrunde gelegt ist. Änderungen in der Konstitutions-Auffassung, die nach der Berichtsperiode des BEILSTEIN-Handbuchs erfolgt sind und auf die im Werk nicht mehr Bezug genommen werden konnte, haben also im Formelregister keine Berücksichtigung gefunden.

Registrier-Verbindungen ohne eigenen Text, die nur zur Kennzeichnung der systematischen Zugehörigkeit der nach ihnen folgenden Derivate dienen, sind nicht aufgeführt.

Für die *Benennung* der Isomeren mußte im Interesse der Übersichtlichkeit eine Auswahl unter den im BEILSTEIN-Handbuch aufgeführten Namen getroffen werden. Hierbei wurde der Hauptwert auf leichte Verständlichkeit gelegt. Es wurden daher vorzugsweise die in der Literatur gebräuchlichsten Namen gewählt. Im Interesse leichter Verständlichkeit wurden ferner solche Genfer Radikal-Bezeichnungen (z. B. Methoäthyl, Methoäthenyl, Äthylon), die sich nicht allgemein eingeführt haben, in der Regel durch gebräuchlichere Bezeichnungen ersetzt. Die Namen im Formelregister stimmen also in einigen Fällen nicht genau mit den im Handbuch aufgeführten Namen überein.

Fur die Reihenfolge der Wortbestandteile in zusammengesetzten systematischen Namen diente als Grundlage die im Hauptwerk, Bd. I, S. 941 abgedruckte Rangordnung der Präfixe (Liste von häufig vorkommenden Element- und Radikal-Bezeichnungen).

Präfixe und definierende Zusätze sind nur in wenigen Fällen weggelassen, so stets die Präfixe Mono- und Peri-, sofern sie nicht als Bestandteile von Vulgärnamen vorkommen, und in den meisten Fällen die Bezeichnungen d-, l-, dl-, racem.- sowie die definierenden Zusätze rechtsdrehend, optisch inaktiv, nicht spaltbar.

Die Bandzahlen sind durch Fettdruck hervorgehoben; eingeklammerte Seitenzahlen verweisen auf das Ergänzungswerk.

Bei Stichworten aus Doppel- und Dreifachbänden des Ergänzungswerks steht nur die Bandzahl des Hauptwerkbandes, zu dem der zitierte Teil des Ergänzungsbandes gehört; vgl. die nebenstehende Tabelle.

[1]) d. h. Verbindungen, die wegen unbekannter oder zweifelhafter Konstitution im Handbuch nicht systematisch eingeordnet, sondern als Anhang zu den Ausgangsmaterialien gebracht sind.

[2]) Umwandlungsprodukte *mit* Konstitutionsangabe sind gemäß der Systemstelle eingereiht, die der angegebenen, wenn auch zweifelhaften Konstitutionsformel entspricht. Ihre Behandlung unterscheidet sich also in keiner Weise von der Behandlung von Verbindungen bekannter Konstitution.

Seitenzahlen der Doppel- und Dreifachbände des Ergänzungswerks.

Ergw.	Bd.	**3/4**	S. 1—307	entspricht	Hptw.	Bd.	**3**
„	„	**3/4**	S. 308—662	„	„	„	**4**
„	„	**7/8**	S. 1—503	„	„	„	**7**
„	„	**7/8**	S. 504—820	„	„	„	**8**
„	„	**11/12**	S. 1—112	„	„	„	**11**
„	„	**11/12**	S. 113—608	„	„	„	**12**
„	„	**13/14**	S. 1—348	„	„	„	**13**
„	„	**13/14**	S. 349—839	„	„	„	**14**
„	„	**15/16**	S. 1—217	„	„	„	**15**
„	„	**15/16**	S. 218—649	„	„	„	**16**
„	„	**17/19**	S. 1—295	„	„	„	**17**
„	„	**17/19**	S. 296—608	„	„	„	**18**
„	„	**17/19**	S. 609—901	„	„	„	**19**
„	„	**20/22**	S. 1—187	„	„	„	**20**
„	„	**20/22**	S. 188—482	„	„	„	**21**
„	„	**20/22**	S. 483—756	„	„	„	**22**
„	„	**23/25**	S. 1—183	„	„	„	**23**
„	„	**23/25**	S. 184—456	„	„	„	**24**
„	„	**23/25**	S. 457—825	„	„	„	**25**
„	„	**26/27**	S. 1—202	„	„	„	**26**
„	„	**26/27**	S. 203—732	„	„	„	**27**

C_{14}-Gruppe.

— 14 I —

Oktahydrophenanthren von Ipatjew, Jakowlew, Rakitin 5, 527.
3-Methyl-hexahydrofluoren 5, 527.

$C_{14}H_{20}$ ϑ-Phenyl-α-octylen 5 (243).
γ-Phenyl-δ-octylen 5, 506.
δ-Benzyliden-heptan oder δ-Benzyl-γ-heptylen 5 (243); 6 (641).
β.δ-Dimethyl-γ-benzyliden-pentan oder β.δ-Dimethyl-γ-benzyl-β-amylen 5 (243).
1-Methyl-4-isopropyl-2-α-butenyl-benzol 5 (244).
γ-Methyl-α-[2.4.6-trimethyl-phenyl]-α-butylen 5, 506.
α-Cyclohexyl-α-phenyl-äthan 5 (244).
Dekahydroanthracen 5, 507.
Dekahydrophenanthren 5, 507.
Kohlenwasserstoff $C_{14}H_{20}$ aus β-Oxy-γ-methyl-γ-äthyl-β-phenyl-pentan 5 (244).

$C_{14}H_{22}$ n-Octyl-benzol 5, 453 (215).
β-Methyl-η-phenyl-heptan 5, 454.
Dipropyl-benzyl-methan 5 (215).
Dimethyl-isoamyl-phenyl-methan 5 (215).
Methyl-dipropyl-phenyl-methan 5 (215).
Diäthyl-propyl-phenyl-methan 5 (215).
1.4-Di-tert.-butyl-benzol 5, 454 (216).
1-Methyl-4-isopropyl-2-butyl-benzol 5, 455.
1-Methyl-4-isopropyl-2-isobutyl-benzol 5, 455.
1.3.5-Trimethyl-2-isoamyl-benzol 5, 455.
1.2.3.4-Tetraäthyl-benzol 5, 455.
1.2.4.5-Tetraäthyl-benzol 5, 455.
Bis-[3-methyl-cyclohexenyl] 5 (216).
ω-α-Butenyl-camphen 5 (216).
Dodekahydroanthracen 5, 456.
Dodekahydrophenanthren 5, 456.
Kohlenwasserstoff $C_{14}H_{22}$ aus Fichtenteer 5, 456.
Kohlenwasserstoff $C_{14}H_{22}$ aus Gallactucon 5, 456.

$C_{14}H_{24}$ Kohlenwasserstoff $C_{14}H_{24}$ aus 2.4-Dimethyl-pentadien-(1.3) 1, 265 (128); vgl. a. 5 (92).
1.1.3.3.5-Pentamethyl-2-isopropenyl-cyclohexen-(4) (?) 5 (92).
1.1.2-Trimethyl-3-[3²-ätho-buten-(3¹)-yl]-cyclopenten-(2) 5, 170.
1.2-Bis-[diäthyl-methylen]-cyclobutan 5 (92).
1.1.2.2-Tetramethyl-3.4-diisopropyliden-cyclobutan 5 (92).
Kohlenwasserstoff $C_{14}H_{24}$ aus 1-Methyl-cyclohexen-(3) 5, 171.
1.4-Dimethyl-6-äthyl-oktahydronaphthalin 5, 171.
Tetradekahydro-anthracen 5, 171.
Tetradekahydro-phenanthren 5, 171.
Kohlenwasserstoff $C_{14}H_{24}$ aus Campher 5, 171.

$C_{14}H_{26}$ Tetradecin-(1) 1, 262.
Tetradecin-(2) 1, 262.
2.11-Dimethyl-dodecadien-(2.10) 1 (125).
Dicycloheptyl 5, 109.
α.β-Dicyclohexyl-äthan 5, 109 (56).
α.α-Dicyclohexyl-äthan 5 (56).
3.3′-Dimethyl-dicyclohexyl 5, 109.
4.4′-Dimethyl-dicyclohexyl 5 (56).
Kohlenwasserstoff $C_{14}H_{26}$ aus Tetrapropyläthylenglykol 1, 498; vgl. a. 5, 109.
Kohlenwasserstoff $C_{14}H_{26}$ aus dem Kohlenwasserstoff $C_{14}H_{22}$ aus Fichtenteer 5, 456.

$C_{14}H_{28}$ Tetradecen-(1) 1, 226.
Kohlenwasserstoff $C_{14}H_{28}$ aus Heptin-(1) 1, 226.
β.ε-Dimethyl-β-cyclohexyl-hexan 5 (26).
δ-Methyl-δ-cyclohexyl-heptan 5 (26).
γ-Äthyl-γ-cyclohexyl-hexan 5 (27).
1.1.2.2-Tetramethyl-3.4-diisopropyl-cyclobutan 5 (27).
Kohlenwasserstoff $C_{14}H_{28}$ aus dem Petroleum von Baku, Tetradekanaphthen 5, 59.
Kohlenwasserstoff $C_{14}H_{28}$ aus californischem Petroleum 5, 59.
Kohlenwasserstoff $C_{14}H_{28}$ aus canadischem Petroleum 5, 59.
Kohlenwasserstoff $C_{14}H_{28}$ aus dem Trentonkalk-Petroleum von Ohio 5, 59.

$C_{14}H_{30}$ n-Tetradecan 1, 171 (68).
Kohlenwasserstoff $C_{14}H_{30}$ aus pennsylvanischem Petroleum 1, 171.
Kohlenwasserstoff $C_{14}H_{30}$ (?) aus dem Ozonid eines Kohlenwasserstoffs $C_{17}H_{34}$ 1 (68).

$C_{14}Cl_{10}$ Verbindung $C_{14}Cl_{10}$ aus Pyren 5, 674.

— 14 II —

$C_{14}H_2Cl_8$ Oktachloranthracen 5, 664.
Oktachlorphenanthren 5, 671.

$C_{14}H_2Br_8$ 9.10.x.x.x.x.x.x-Oktabrom-anthracen 5, 666.

$C_{14}H_3Cl_7$ Heptachloranthracen 5, 664.

$C_{14}H_3Br_7$ 9.10.x.x.x.x.x-Heptabrom-anthracen 5, 666.
Heptabromphenanthren 5, 672.

$C_{14}H_4O_6$ [Naphthalin-tetracarbonsäure-(1.4.5.8)]-dianhydrid 19, 196 (706).

$C_{14}H_4Cl_6$ Hexachloranthracen vom Schmelzpunkt 320—330° 5, 664.
Hexachloranthracen vom Schmelzpunkt 280° 5 (326).
Hexachloranthracen vom Schmelzpunkt 225° 5 (326).
Hexachlorphenanthren 5, 671.

$C_{14}H_4Br_6$ 9.10.x.x.x.x-Hexabrom-anthracen von Hammerschlag 5, 665.
9.10.x.x.x.x-Hexabrom-anthracen von Diehl 5, 666.
Hexabromphenanthren 5, 672.

$C_{14}H_5Cl_5$ Pentachloranthracen 5 (326).

$C_{14}H_5Br_5$ 9.10.x.x.x-Pentabrom-anthracen 5, 665.

$C_{14}H_5Br_9$ Enneabrom-[o-benzyl-toluol] 5, 607.

$C_{14}H_6O_3$ Verbindung $C_{14}H_6O_3$ aus Salicylsäure 10, 63.

$C_{14}H_{32}N_2$ N.N′-Dimethyl-N.N′-diisoamyl-äthylendiamin 4 (416).
N.N.N′.N′-Tetramethyl-dekamethylendiamin 4 (423).
$C_{14}H_{32}Pb$ Bleiäthyltriisobutyl 4 (594).
Bleitripropylisoamyl 4 (595).
Bleiäthylpropylbutylisoamyl 4 (595).
Bleidiäthyldiisoamyl 4 (596).
$C_{14}H_{32}Sn$ Zinnäthyltriisobutyl 4 (584).
Zinndiäthyldiisoamyl 4 (585).
$C_{14}H_{34}Sn_2$ *symm.* Tetraäthyl-dipropyl-distannan 4 (589).
$C_{14}O_2Cl_8$ Oktachloranthrachinon 7, 789.
$C_{14}O_3Cl_{10}$ Perchlor-2-benzoyl-benzoesäurechlorid 10 (358).
$C_{14}O_6Cl_4$ 2.3.6.7-Tetrachlor-anthratrichinon-(1.4;5.8;9.10) (?) 7 (501).

— 14 III —

$C_{14}HO_2Cl_7$ 1.2.3.4.5.6.7-Heptachlor-anthrachinon 7 (414).
1.2.3.4.5.6.8-Heptachlor-anthrachinon 7 (414).
$C_{14}HO_2Br_7$ Heptabromanthrachinone 7, 791 (415).
$C_{14}HO_3Cl_9$ Perchlor-2-benzoyl-benzoesäure 10 (358).
$C_{14}HO_3Br_9$ Perbrom-2-benzoyl-benzoesäure 10 (359).
$C_{14}H_2O_2Cl_6$ 1.2.3.4.5.8-Hexachlor-anthrachinon 7 (414).
$C_{14}H_2O_2Br_6$ Hexabromanthrachinon 7 (415).
$C_{14}H_2O_5Br_8$ Verbindung $C_{14}H_2O_5Br_8$ (?) aus 3.4.5.6-Tetrabrom-benzochinon-(1.2) 7, 608.
$C_{14}H_3O_2Cl_5$ 1.2.3.4.6-Pentachlor-anthrachinon 7 (414).
x.x.x.x.x-Pentachlor-anthrachinon 7, 789.
$C_{14}H_3O_2Cl_7$ 3.4.5.6-Tetrachlor-2-[2.5-dichlor-benzoyl]-benzoesäure-chlorid 10 (358).
$C_{14}H_3O_2Br_5$ x.x.x.x.x-Pentabrom-anthrachinon 7, 791 (415).
$C_{14}H_3O_3Cl_7$ 3.4.5.6.2′.3′(oder 4′).5′-Heptachlor-benzophenon-carbonsäure-(2) 10 (358).
$C_{14}H_3O_5Cl_7$ 3.5.6-Trichlor-4-[3.4.5.6-tetrachlor-2-acetoxy-phenoxy]-benzochinon-(1.2) 8 (598).
$C_{14}H_4O_2Cl_4$ 1.2.3.4-Tetrachlor-anthrachinon 7, 789.
1.4.5.8-Tetrachlor-anthrachinon 7 (413).
x.x.x.x-Tetrachlor-anthrachinon 7, 789 (414).
$C_{14}H_4O_2Cl_6$ 3.5.3′.5′.α.α′-Hexachlor-stilbenchinon 7, 767.
$C_{14}H_4O_2Cl_8$ 3.3.5.3′.3′.5′.α.α′-Oktachlor-4.4′-dioxo-stilben-tetrahydrid-(3.4.3′.4′) 7, 743.
$C_{14}H_4O_2Cl_{12}$ Verbindung $C_{14}H_4O_2Cl_{12}$ aus 4.4′-Diamino-tolan 13, 269.
$C_{14}H_4O_2Cl_{14}$ Verbindung $C_{14}H_4O_2Cl_{14}$ aus 4.4′-Diamino-stilben 13, 267.
$C_{14}H_4O_2Br_4$ 1.2.3.4-Tetrabrom-anthrachinon 7 (414).
x.x.x.x-Tetrabrom-anthrachinon von DIEHL 7, 790.
x.x.x.x-Tetrabrom-anthrachinon von HAMMERSCHLAG 7, 791.
x.x.x.x-Tetrabrom-anthrachinon von BAYER & Co. 7, 791.
$C_{14}H_4O_3Cl_6$ 3.4.5.6-Tetrachlor-2-[2.5-dichlor-benzoyl]-benzoesäure 10 (358).
$C_{14}H_4O_3Br_6$ 3.4.5.6-Tetrabrom-2-[2.5-dibrom-benzoyl]-benzoesäure 10 (359).
$C_{14}H_4O_4N_4$ Bis-anhydro-[2.6-dioxy-anthrachinon-bis-diazohydroxyd-(1.5)] bezw. Anthratrichinon-(1.2;5.6;9.10)-bis-diazid-(1.5) 16 (368).
$C_{14}H_4O_4Cl_2$ 2.3-Dichlor-anthradichinon-(1.4;9.10) 7 (491).
$C_{14}H_4O_4Cl_4$ x.x.x.x-Tetrachlor-1.2-dioxy-anthrachinon 8, 446.
5.6.7.8-Tetrachlor-1.4-dioxy-anthrachinon 8 (716).
$C_{14}H_4O_4Br_4$ x.x.x.x-Tetrabrom-1.2-dioxy-anthrachinon 8, 447.
2.4.5.7(?)-Tetrabrom-1.8-dioxy-anthrachinon 8 (722); s. a. 8, 460.
2.7.x.x-Tetrabrom-1.8-dioxy-anthrachinon 8, 460; s. a. 8 (722).
x.x.x.x-Tetrabrom-2.6-dioxy-anthrachinon 8, 465.
x.x.x.x-Tetrabrom-2.7-dioxy-anthrachinon 8, 466.
$C_{14}H_4O_4Br_8$ Oktabrom-tetramethyluvinon 19, 169.
$C_{14}H_4O_5Cl_6$ 1.4.5.6.7.8-Hexachlor-2.3-dioxy-diphenylendioxyd-acetat 19 (642).
$C_{14}H_4O_6Cl_8$ Verbindung $C_{14}H_4O_6Cl_8$ [α-Essigsäure-Additions-Produkt des 3.4.5.6-Tetrachlor-benzochinons-(1.2)] 7, 603.
$C_{14}H_4O_6Br_4$ 2.4.6.8-Tetrabrom-1.3.5.7-tetraoxy-anthrachinon 8, 552 (756).
$C_{14}H_4O_{12}N_4$ 2.4.6.8-Tetranitro-1.5-dioxy-anthrachinon 8, 457 (720).
2.4.6.8-Tetranitro-1.7-dioxy-anthrachinon 8 (721).
2.4.5.7-Tetranitro-1.8-dioxy-anthrachinon, Chrysamminsäure 8, 461 (723).
1.3.5.7-Tetranitro-2.6-dioxy-anthrachinon 8, 465 (724).
x.x.x.x-Tetranitro-2.7-dioxy-anthrachinon 8, 467.
$C_{14}H_4O_{14}N_4$ 2.4.6.8-Tetranitro-1.3.5.7-tetraoxy-anthrachinon 8, 553.
$C_{14}H_4O_{14}N_8$ 2.4.6.8-Tetranitro-1.5-dinitramino-anthrachinon 16, 680.
$C_{14}H_4O_{13}N_6$ 2.4.6-Trinitro-benzoesäure-anhydrid 9, 417.
$C_{14}H_4Cl_2Br_4$ 9.10-Dichlor-x.x.x.x-tetrabrom-anthracen 5, 665.
$C_{14}H_5OCl_7$ 3.4.5.6.α.α-Hexachlor-diphenylmethan-carbonsäure-(2)-chlorid 9, 676.
$C_{14}H_5O_2Cl_3$ 1.2.4-Trichlor-anthrachinon 7, 788.
1.4.5-Trichlor-anthrachinon 7, 788 (413); 11, 443.
1.4.6-Trichlor-anthrachinon 7, 788 (413).

$C_{14}H_7O_2Cl_5$ 3.5.3'.5'.α-Pentachlor-4.4'-dioxy-stilben 6, 1024.
$C_{14}H_7O_2Br$ 1-Brom-anthrachinon 7, 789.
2-Brom-anthrachinon 7, 789 (414).
1(?)-Brom-phenanthrenchinon 7 (418).
2-Brom-phenanthrenchinon 7, 804.
3-Brom-phenanthrenchinon 7, 805 (418).
4-Brom-phenanthrenchinon 7, 805.
$C_{14}H_7O_2I$ 1-Jod-anthrachinon 7, 791 (415).
2-Jod-anthrachinon 7, 791 (415).
$C_{14}H_7O_3N$ 2.4-Dioxo-3-cyan-6.7-benzo-chroman bezw. 4-Oxy-3-cyan-6.7-benzo-cumarin 18, 478.
2.4-Dioxo-3-cyan-7.8-benzo-chroman bezw. 4-Oxy-3-cyan-7.8-benzo-cumarin 18, 478.
$C_{14}H_7O_3N_3$ x-Nitro-[1(CO).2-benzoylen-benzimidazol] vom Schmelzpunkt 239° 24, 222.
x-Nitro-[1(CO).2-benzoylen-benzimidazol] vom Schmelzpunkt 280° 24, 222.
3'-Nitro-[phenanthreno-9'.10':3.4-furazan] 27, 597.
$C_{14}H_7O_3Cl$ 4-Chlor-1-oxy-anthrachinon 8, 340 (651).
6-Chlor-1-oxy-anthrachinon 8, 340.
7-Chlor-1-oxy-anthrachinon 8, 340.
1-Chlor-2-oxy-anthrachinon 8, 344 (658).
3-Chlor-2-oxy-anthrachinon 8, 344.
$C_{14}H_7O_3Cl_3$ 3.4.6- oder 3.5.6-Trichlor-2-benzoyl-benzoesäure 10, 750.
3.6-Dichlor-2-[4-chlor-benzoyl]-benzoesäure 10 (357).
4(oder 5)-Chlor-2-[2.5-dichlor-benzoyl]-benzoesäure 10 (357).
$C_{14}H_7O_3Cl_5$ Pentachlorphenyl-benzyl-carbonat 6, 437.
$C_{14}H_7O_3Br$ 4-Brom-1-oxy-anthrachinon 8, 341 (652).
3-Brom-2-oxy-anthrachinon 8, 344.
x-Brom-fluorenon-carbonsäure-(4) 10 (370).
$C_{14}H_7O_3Br_5$ x.x.x.x.x-Pentabrom-[3-acetyl-naphthyl-(1)-acetat] 8, 151.
$C_{14}H_7O_3As$ Anthrachinonyl-(1)-arsenoxyd 16 (441).
$C_{14}H_7O_4N$ 1-Nitro-anthrachinon 7, 791 (415).
2-Nitro-anthrachinon 7, 792 (415).
2-Nitro-phenanthrenchinon 7, 806 (419).
3-Nitro-phenanthrenchinon 7, 806 (419).
4-Nitro-phenanthrenchinon 7, 807 (419).
Bei 215—220° schmelzendes x-Nitro-phenanthrenchinon 7, 807.
Bei 260—266° schmelzendes x-Nitro-phenanthrenchinon 7, 807 (419).
$C_{14}H_7O_4N_3$ 2.6-Dioxy-4-[3.4-methylendioxy-phenyl]-3.5-dicyan-pyridin 27, 532.
$C_{14}H_7O_4Cl$ 3-Chlor-1.2-dioxy-anthrachinon 8, 446 (713).
x-Chlor-1.2-dioxy-anthrachinon 8, 446.
2-Chlor-1.4-dioxy-anthrachinon 8, 452 (715).
5-Chlor-1.4-dioxy-anthrachinon 8, 452.
4-Chlor-1.5-dioxy-anthrachinon 8, 455.
2 oder 3 oder 6-Chlor-1.7-dioxy-anthrachinon 8, 458.
x-Chlor-2.6-dioxy-anthrachinon 8, 465.
3-Chlor-x.x-dioxy-phenanthrenchinon 8 (724).
$C_{14}H_7O_4Br$ 3-Brom-1.2-dioxy-anthrachinon 8, 446 (713).
x-Brom-1.2(?)-dioxy-anthrachinon 8, 446.
2-Brom-1.4-dioxy-anthrachinon 8, 453.
$C_{14}H_7O_4Br_3$ Bromchinizarindibromid 8, 453.
$C_{14}H_7O_5N$ 3-Nitro-1-oxy-anthrachinon 8, 341.
4-Nitro-1-oxy-anthrachinon 8, 341 (652).
1-Nitro-2-oxy-anthrachinon 8 (658).
5-Nitro-2-oxy-anthrachinon 8, 345.
8-Nitro-2-oxy-anthrachinon 8, 345.
5-Nitro-2-oxy-phenanthrenchinon 8 (662).
x-Nitro-3-oxy-phenanthrenchinon 8, 347.
5-Nitro-4-oxy-phenanthrenchinon 8, 348 (663).
x-Nitro-fluorenon-carbonsäure-(1) 10, 774.
2.3(CO)-Benzoylen-pyridin-dicarbonsäure-(4.6) 22, 351.
2(CO).3-Benzoylen-pyridin-dicarbonsäure-(4.6) 22, 351.
$C_{14}H_7O_5N_3$ 2.7-Dinitro-phenanthrenchinon-imid 7, 808.
N.N'-Carbonyl-[6-nitro-2.2-diamino-peri-naphthindandion-(1.3)] 24 (426).
$C_{14}H_7O_5N_5$ Dinitroderivat des Carbonyl-[2-(2-amino-phenyl)-benzimidazols] 26, 185.
$C_{14}H_7O_5Cl$ 4-Chlor-1.2.3-trioxy-anthrachinon 8, 508.
3-Chlor-1.2.4-trioxy-anthrachinon 8 (741).
x-Chlor-1.2.6-trioxy-anthrachinon 8, 515.
$C_{14}H_7O_5Br$ 4-Brom-1.2.3-trioxy-anthrachinon 8, 509.
3-Brom-1.2.4-trioxy-anthrachinon 8, 512.
$C_{14}H_7O_6N$ 3-Nitro-1.2-dioxy-anthrachinon 8, 447 (713).
4-Nitro-1.2-dioxy-anthrachinon 8, 447.
2-Nitro-1.4-dioxy-anthrachinon 8 (716).
5-Nitro-1.4-dioxy-anthrachinon 8, 453.
4-Nitro-1.8-dioxy-anthrachinon 8, 460.
1-Nitro-2.3-dioxy-anthrachinon 8, 463.
x-Nitro-2.7-dioxy-phenanthrenchinon 8 (724).
$C_{14}H_7O_6N_3$ 1.5-Dinitro-anthrachinon-oxim 7, 795.
2.7-Dinitro-phenanthrenchinon-oxim 7, 808.
4.5-Dinitro-phenanthrenchinon-oxim 7, 808.
4.4'-Dinitro-2-cyan-diphenyl-carbonsäure-(2') 9, 925.
2.4-Dinitro-1-amino-anthrachinon 14, 190.
1.3-Dinitro-2-amino-anthrachinon 14, 197.
4-Nitro-1-nitramino-anthrachinon 16, 679.
3-Nitro-2-nitramino-anthrachinon 16, 679 (401).
6-Nitro-2-[3-nitro-phenyl]-isatogen 21 (317).
3-Nitro-phthalsäure-[2-nitro-anil] 21, 506.
3-Nitro-phthalsäure-[3-nitro-anil] 21, 506.
3-Nitro-phthalsäure-[4-nitro-anil] 21, 506.
4-Nitro-phthalsäure-[2-nitro-anil] 21, 507.
4-Nitro-phthalsäure-[3-nitro-anil] 21, 507.
4-Nitro-phthalsäure-[4-nitro-anil] 21, 507.

5-Nitro-isatin-phenylhydrazon-(3) **21**, 457.
5-Phenyl-1-[3-nitro-phenyl]-1.2.4-triazolon-(3) bezw. 3-Oxy-5-phenyl-1-[3-nitro-phenyl]-1.2.4-triazol **26**, 169.
1-Phenyl-5-[2-nitro-phenyl]-1.2.4-triazolon-(3) bezw. 3-Oxy-1-phenyl-5-[2-nitro-phenyl]-1.2.4-triazol **26** (47).
1-Phenyl-5-[3-nitro-phenyl]-1.2.4-triazolon-(3) bezw. 3-Oxy-1-phenyl-5-[3-nitro-phenyl]-1.2.4-triazol **26**, 173 (47).
1-Phenyl-5-[4-nitro-phenyl]-1.2.4-triazolon-(3) bezw. 3-Oxy-1-phenyl-5-[4-nitro-phenyl]-1.2.4-triazol **26**, 173.
$N^5.N'^5$-[Naphthylen-(1.8)]-[5.5-diamino-barbitursäure] **26**, 539.

$C_{14}H_{10}O_3Cl_2$ 4.5-Dichlor-guajacol-benzoat **9**, 131.
3.3'-Dichlor-benzilsäure **10**, 345.
4.4'-Dichlor-benzilsäure **10**, 345.

$C_{14}H_{10}O_3Cl_4$ Methyl-[3.5.3'.5'-tetrachlor-4.4'-dioxy-benzhydryl]-äther **6**, 1136.

$C_{14}H_{10}O_3Br_2$ x-Brom-2-bromacetyl-naphthol-(1)-acetat **8**, 150.
5.5'-Dibrom-2-oxy-2'-methoxy-benzophenon **8**, 314.
2.6-Dibrom-4-methyl-chinol-benzoat **9**, 150.
4.4'-Dibrom-benzilsäure **10** (153).

$C_{14}H_{10}O_3Br_4$ Methyl-[3.5.3'.5'-tetrabrom-4.4'-dioxy-benzhydryl]-äther **6**, 1136.

$C_{14}H_{10}O_3S$ 2-[4-Mercapto-benzoyl]-benzoesäure **10** (471).
Anthracen-sulfonsäure-(1) **11**, 194 (44).
Anthracen-sulfonsäure-(2) **11**, 194 (44).
Phenanthren-sulfonsäure-(2) **11**, 195 (44).
Phenanthren-sulfonsäure-(3) **11**, 196 (45).
Phenanthren-sulfonsäure-(9) **11**, 197 (47).
2-Methyl-thioxanthon-S-dioxyd **17**, 362 (194).
4-Methyl-thioxanthon-S-dioxyd **17**, 362.
[3.4-Methylendioxy-styryl]-thienyl-(2)-keton **19** (813).

$C_{14}H_{10}O_3Se$ Se-Benzoyl-selenosalicylsäure **10** (61).

$C_{14}H_{10}O_4N_2$ 2.4-Dinitro-stilben **5**, 636 (305).
2.6-Dinitro-stilben **5**, 637 (306).
Hochschmelzendes 2.2'-Dinitro-stilben **5**, 637 (306).
Niedrigschmelzendes 2.2'-Dinitro-stilben **5**, 637.
Hochschmelzendes 4.4'-Dinitro-stilben **5**, 637 (306).
Niedrigschmelzendes 4.4'-Dinitro-stilben **5**, 637.
Hochschmelzendes α.α'-Dinitro-stilben **5**, 637.
Niedrigschmelzendes α.α'-Dinitro-stilben **5**, 637.
9.10-Dinitro-9.10-dihydro-anthracen **5**, 642.
[10-Nitro-9.10-dihydro-anthranyl-(9)]-nitrit **6**, 698.
2-Nitro-benzil-oxim vom Schmelzpunkt 185° **7**, 765.
2-Nitro-benzil-oxim vom Schmelzpunkt 265° **7**, 765.
3-Nitro-benz-anti-aldoximbenzoat **9**, 289.
3-Nitro-dibenzamid **9**, 382.
4-[3-Nitro-benzoyl]-benzoesäure-amid **10**, 754.
N-Nitroso-phthalanilsäure **12**, 582.
Terephthalaldehydsäure-[3-nitro-anil] **12** (348).
4-Nitro-N-benzoyl-formanilid **12** (352).
5-Nitro-2-amino-9.10-dioxy-phenanthren **13**, 817.
5.8-Diamino-1.4-dioxy-anthrachinon **14**, 289.
4.8-Diamino-1.5-dioxy-anthrachinon **14**, 289 (515).
4.5-Diamino-1.8-dioxy-anthrachinon **14**, 291.
x.x-Diamino-x.x-dioxy-anthrachinon **14**, 292.
2-[2-Nitro-benzalamino]-benzoesäure **14**, 334 (535).
2-[3-Nitro-benzalamino]-benzoesäure **14**, 334 (535).
2-[4-Nitro-benzalamino]-benzoesäure **14**, 334 (535); **17**, 617.
3-[2-Nitro-benzalamino]-benzoesäure **14** (561).
3-[3-Nitro-benzalamino]-benzoesäure **14** (561).
3-[4-Nitro-benzalamino]-benzoesäure **14** (561).
4-[2-Nitro-benzalamino]-benzoesäure **14** (573).
4-[3-Nitro-benzalamino]-benzoesäure **14** (573).
4-[4-Nitro-benzalamino]-benzoesäure **14** (573).
1.5-Bis-hydroxylamino-anthrachinon **15**, 50.
1.8-Bis-hydroxylamino-anthrachinon **15**, 50.
o.o'-Azobenzoesäure **16**, 228 (287).
o.m'-Azobenzoesäure **16**, 232.
m.m'-Azobenzoesäure **16**, 233.
p.p'-Azobenzoesäure **16**, 236.
2-Formyl-azoxybenzol-carbonsäure-(2') **16**, 644.
Piperonal-[3-nitro-anil] **19**, 121.
3.4;3'.4'-Bis-methylendioxy-azobenzol **19** (801).
Diacetylpyrokoll **24**, 520.
Acetylderivat des 5.7-Dioxy-4-oxo-1.4-dihydro-2.3-benzo-1.6-naphthyridins bezw. des 4.5.7-Trioxy-2.3-benzo-1.6-naphthyridins **25** (507).
3-Nitro-N-[3-formyl-phenyl]-isobenzaldoxim **27**, 30.
4-Nitro-N-[4-formyl-phenyl]-isobenzaldoxim **27**, 32.
Verbindung $C_{14}H_{10}O_4N_2$ aus α.α-Diphenyläthan **5**, 605; **6**, 1284.

$C_{14}H_{10}O_4N_4$ 2.2'-Dinitro-benzaldazin **7**, 250 (138).
3.3'-Dinitro-benzaldazin **7**, 255 (140).

Phenanthren-disulfonsäure-(3.9) 11 (51).
Phenanthren-disulfonsäure-(x.x) von FISCHER 11, 225.
Phenanthren-disulfonsäure-(x.x) von SANDQUIST 11 (51).
Bis-{α-carboxy-β-[furyl-(2)]-vinyl}-disulfid 18 (455).

$C_{14}H_{10}O_6S_4$ [Phenyl-dithienyl]-disulfonsäure-(x.x) 19, 326.

$C_{14}H_{10}O_6Hg$ 3.3′ (oder 5.5′)-Quecksilber-disalicylsäure 16 (560).
2.2′-Quecksilber-bis-[4-oxy-benzoesäure] 16 (560).

$C_{14}H_{10}O_6Se$ Diphenylselenon-dicarbonsäure-(3.3′) 10 (68).

$C_{14}H_{10}O_7N_2$ ω-[3.5-Dinitro-2-oxy-phenoxy]-acetophenon 8, 92.
3-Methoxy-4-[2.4-dinitro-phenoxy]-benzaldehyd 8, 257.
x.x-Dinitro-3-oxy-4-methoxy-benzophenon oder x.x-Dinitro-4-oxy-3-methoxy-benzophenon 8, 316.
4.4′-Dinitro-diphenyläther-carbonsäure-(2)-methylester 10, 118.
o-Tolyläther-3.5-dinitro-salicylsäure 10 (53).
m-Tolyläther-3.5-dinitro-salicylsäure 10 (53).
p-Tolyläther-3.5-dinitro-salicylsäure 10 (53).

$C_{14}H_{10}O_7N_4$ 2-[2.4.6-Trinitro-anilino]-acetophenon 14, 42.
4-[2.4.6-Trinitro-anilino]-acetophenon 14, 47.

$C_{14}H_{10}O_7N_6$ Benzolazoacetaldoxim-pikryläther 16, 15.

$C_{14}H_{10}O_7S$ 1.2.6 (oder 2.5.6)-Trioxy-anthron-(9)-sulfonsäure-(3? oder 7?) 11 (92).
1.2.7 (oder 3.5.6)-Trioxy-anthron-(9)-sulfonsäure-(3? oder 7?) 11 (92).
Leukochinizarin-α-sulfonsäure 11, 354.
Leukochinizarin-β-sulfonsäure 11, 354.

$C_{14}H_{10}O_7S_2$ Anthron-(9)-disulfonsäure-(1.8 oder 4.5) 11 (79).

$C_{14}H_{10}O_7S_3$ 4′.4″-Dioxy-4-oxo-[dithiopheno-2′.3′:2.3;3″.2″:5.6-thiopyran]-dicarbonsäure-(5′.5″)-methylester-äthylester 19, 428.

$C_{14}H_{10}O_7Se_2$ Benzoesäure-seleninsäure-(2)-anhydrid 11 (111).

$C_{14}H_{10}O_8N_2$ Bis-[4-nitro-phenoxy]-essigsäure 6, 235.
x.x-Dinitro-naphthalin-dicarbonsäure-(1.5)-dimethylester 9, 918.
Diacetylderivat der Verbindung $C_{10}H_6O_6N_2$ aus Citrazinsäure 22, 256.

$C_{14}H_{10}O_8N_4$ α.β-Bis-[2.4-dinitro-phenyl]-äthan 5 (285).
x.x.x.x-Tetranitro-[p-benzyl-toluol] 5, 608.
2′.4′.6′-Trinitro-2-acetoxy-diphenylamin 13, 366.
2′.4′.6′-Trinitro-2-oxy-N-acetyl-diphenylamin 13 (115).
2′.4′.6′-Trinitro-4-acetoxy-diphenylamin 13, 446.
2′.4′.x-Trinitro-4-oxy-N-acetyl-diphenylamin 13 (187).
[2.3 (?)-Dinitro-4-methylamino-phenyl]-[3-nitro-benzoat] 13, 526.
2.3-Dinitro-4-[2-nitro-benzamino]-anisol 13 (188).
2.3-Dinitro-4-[3-nitro-benzamino]-anisol 13 (188).
2.3-Dinitro-4-[4-nitro-benzamino]-anisol 13 (189).
3.5-Dinitro-4-[3-nitro-benzamino]-anisol 13, 530.
2.3.5-Trinitro-4-benzamino-anisol 13 (196).
2.3.6-Trinitro-4-benzamino-anisol 13 (197).
2-[2.4.6-Trinitro-benzylamino]-benzoesäure 14 (534).
4.6.3′-Trinitro-4′-methyl-diphenylamin-carbonsäure-(2) 14, 381.
5.2′.4′-Trinitro-4-methyl-diphenylamin-carbonsäure-(2) 14, 482.
Verbindung $C_{14}H_{10}O_8N_4$ aus 2.3-Dinitro-4-benzamino-anisol 13 (188).

$C_{14}H_{10}O_8N_6$ 4.6.4′.6′-Tetranitro-2.2′-dimethyl-azobenzol 16, 63.
3.5.3′.5′-Tetranitro-4.4′-dimethyl-azobenzol 16 (229).
x.x.x.x-Tetranitro-4.4′-dimethyl-azobenzol 16, 71.
2.4.4′-Trinitro-6-acetamino-3-oxy-azobenzol 16 (340).

$C_{14}H_{10}O_8Cl_2$ 1.4-Dichlor-3.6-dioxo-5′.5″-dimethyl-[difurano-2′.3′:1.2;2″.3″:4.5-benzol]-hexahydrid-(1.2.3.4.5.6)-dicarbonsäure-(4′.4″) 19, 318.

$C_{14}H_{10}O_8S_2$ Benzil-disulfonsäure-(3.3′) 11, 335.
Diphenyl-dialdehyd-(3.3′)-disulfonsäure-(4.4′) 11 (81).

$C_{14}H_{10}O_9N_4$ 4.6.4′.6′(?)-Tetranitro-2.2′-dimethyl-diphenyläther 6 (180).
2.6.2′.6′(?)-Tetranitro-3.3′-dimethyl-diphenyläther 6 (194).
x.x.x.x-Tetranitro-3.3′-dimethyl-diphenyläther 6 (194).
x.x.x.x-Tetranitro-4.4′-dimethyl-diphenyläther 6 (207).

$C_{14}H_{10}O_9N_6$ Bis-[2.6-dinitro-benzyl]-nitrosamin 12 (468).
3.5.3′.5′-Tetranitro-4.4′-dimethyl-azoxybenzol 16 (380).

$C_{14}H_{10}O_{10}N_4$ 3.5.3′.5′-Tetranitro-2.2′-dimethoxy-diphenyl 6 (485).
x.x.x.x-Tetranitro-4.4′-dimethoxy-diphenyl 6, 993.
Bis-[5-oxy-barbituryl]-resorcin 26, 560.

$C_{14}H_{10}O_{10}N_6$ Oxalsäure-bis-[2.4-dinitro-phenylhydrazid] 15, 492.

$C_{14}H_{10}O_{10}As_2$ 1.5-Dioxy-anthrachinon-diarsonsäure-(4.8) 16 (460).

$C_{14}H_{10}O_{11}N_2$ x.x.x.x′.x′.x′-Hexaoxy-azoxybenzol-dicarbonsäure-(3.3′) 16, 650.

$C_{14}H_{10}O_{12}N_8$ N.N′-Bis-[2.4.6-trinitro-phenyl]-äthylendiamin 12, 770.

Hydrazobenzol-carbonsäure-(4)-methylester 15, 631.
α-[β-Phenyl-hydrazino]-phenylessigsäure 15, 633.
o.o'-Azoanisol 16, 92 (233); vgl. a. die folgende Verbindung.
Verbindung $C_{14}H_{14}O_2N_2$ [o.o'-Azoanisol oder 1.5-Dimethoxy-9.10-dihydro-phenazin?] 18 (109).
m.m'-Azoanisol 16, 95.
4-[β-Oxy-äthoxy]-azobenzol 16 (236).
4'-Oxy-2-äthoxy-azobenzol 16, 109.
4'-Oxy-3-äthoxy-azobenzol 16, 109.
p.p'-Azoanisol 16, 112 (237).
4-Oxy-4'-äthoxy-azobenzol 16, 112.
4-Oxy-2'-methoxy-3-methyl-azobenzol 16, 131.
4-Oxy-2'-methoxy-2-methyl-azobenzol 16, 135.
6-Oxy-4'-methoxy-3-methyl-azobenzol 16, 142.
2.2'-Bis-oxymethyl-azobenzol 16 (242).
3.3'-Bis-oxymethyl-azobenzol 16, 144.
4.4'-Bis-oxymethyl-azobenzol 16, 144.
3.4-Dimethoxy-azobenzol 16, 177.
4'-Oxy-3'-methoxy-2-methyl-azobenzol 16, 178.
2.6-Dimethoxy-azobenzol 16, 179.
2-Oxy-6-äthoxy-azobenzol 16, 179.
2.4-Dimethoxy-azobenzol 16, 181.
2-Oxy-4-äthoxy-azobenzol 16, 181 (274).
2'.4'-Dioxy-2.4-dimethyl-azobenzol(?) 16, 182.
6-Oxy-5-methoxy-3-methyl-azobenzol 16, 191.
4.6-Dioxy-2.2'-dimethyl-azobenzol(?) 16, 191.
4-Äthoxy-azoxybenzol 16 (383).
Benzylisonitrosohydroxylamin-benzyläther 16, 674.
4.6-Dioxo-2-methyl-1-phenyl-5-acetyl-1.4.5.6-tetrahydro-pyridin-imid 21 (435).
4-Anilino-2.6-dimethyl-pyridin-carbonsäure-(3) 22, 544.
1-Methyl-1.8-phenanthrolon-(2)-hydroxymethylat 24, 199.
1.4'-Dioxo-2.5'.5'-trimethyl-1.2.4'.5'-tetrahydro-[pyrrolo-3'.2':3.4-isochinolin] 24 (362).
4-Methyl-2-phenyl-5-acetonyl-pyrimidon-(6) bezw. 6-Oxy-4-methyl-2-phenyl-5-acetonyl-pyrimidin 24, 405.
Tetramethylpyrokoll 24, 405.
4.7-Dioxo-2.3.4'.5'-tetramethyl-4.7-dihydro-[pyrrolo-2'.3':5.6-indol] 24 (362).
Verbindung $C_{14}H_{14}O_2N_2$ (oder $C_{28}H_{28}O_4N_4$) aus α-[β-Carboxy-propionyl]-acetessigester 3 (289).
Verbindung $C_{14}H_{14}O_2N_2$ aus Benzidin 13, 220.
Verbindung $C_{14}H_{14}O_2N_2$ aus 2-p-Toluolazo-benzoesäure 16, 226.
Verbindung $C_{14}H_{14}O_2N_2$ aus Benzylglyoxalidon 24 (258).

$C_{14}H_{14}O_2N_4$ Äthylen-bis-[p-chinon-imid-oxim] bezw. N.N'-Bis-[4-nitroso-phenyl]-äthylendiamin 7, 627.
Oxanilid-dioxim 12, 288 (207).
Toluchinon-oxim-(1)-phenylsemicarbazon-(4) 12, 381.
Toluchinon-oxim-(4)-phenylsemicarbazon-(1) 12, 381.
Hydrazin-N.N'-dicarbonsäure-dianilid 12, 383 (241).
N.N'-Dinitroso-N.N'-diphenyl-äthylendiamin 12, 584.
Benzidin-N.N'-dicarbonsäure-diamid 13, 229.
N.N'-Bis-[2-amino-benzoyl]-hydrazin 14, 323.
N-[4-Amino-phenyl]-N'-[3-carboxy-phenyl]-guanidin 14, 405.
Oxalsäure-bis-phenylhydrazid 15, 267 (68).
Phenylhydrazin-β-carbonsäureamid-α-carbonsäureanilid 15, 312.
ω-Oximino-ω-phenylhydrazino-acetophenon-oxim bezw. ω-Hydroxylamino-ω-phenylhydrazono-acetophenon-oxim 15, 352.
Äthoxalylbernsteinsäure-dinitril-phenylhydrazon 15, 387.
2-Methylamino-benzaldehyd-[4-nitro-phenylhydrazon] 15, 485.
1-Nitroso-4-phenyl-1-o-tolyl-semicarbazid 15, 504.
4-Nitro-2-methyl-β-[α-imino-benzyl]-phenylhydrazin bezw. 4-Nitro-2-methyl-[α-amino-benzal]-phenylhydrazin 15 (151).
2-Nitro-4-methyl-β-[α-imino-benzyl]-phenylhydrazin bezw. 2-Nitro-4-methyl-[α-amino-benzal]-phenylhydrazin 15 (163).
N.N'-Dinitroso-N.N'-dibenzyl-hydrazin 15, 543 (170).
1-Nitroso-1-benzhydryl-semicarbazid 15 (183).
Hydrazobenzol-dicarbonsäure-(2.2')-diamid 15 (203).
3'-Nitro-4-dimethylamino-azobenzol 16, 312 (311).
4'-Nitro-4-dimethylamino-azobenzol 16, 313 (311).
4'-Nitro-4-äthylamino-azobenzol 16, 314.
3 oder 2-Nitro-4-dimethylamino-azobenzol 16, 342.
4'-Nitro-4-methylamino-3-methyl-azobenzol 16, 344.
4'-Nitro-4-amino-3.5-dimethyl-azobenzol 16, 356.
4'-Nitro-2-amino-3.5-dimethyl-azobenzol(?) 16, 357.
2'.4'-Diamino-azobenzol-carbonsäure-(2)-methylester 16, 385.
3.3'-Dimethyl-diphenyl-bis-diazoniumhydroxyd-(4.4') 16, 518.
2-Nitramino-acetophenon-phenylhydrazon 16 (401).
4'-Nitro-N-äthyl-diazoaminobenzol 16, 702.

3-Methyl-4-[2.4.5-trimethyl-phenyliminomethyl]-isoxazolon-(5) bezw. 3-Methyl-4-pseudocumidinomethylen-isoxazolon-(5) **27** (317).
Verbindung $C_{14}H_{16}O_2N_2$ aus dimerem Diacetyl **8** (678).
Verbindung $C_{14}H_{16}O_2N_2$ aus Hexahydroanthranilsäureamid **14**, 300.

$C_{14}H_{16}O_2N_4$ $N^{\beta}.N^{\beta'}$-Diacetyl-[naphthylen-(2.3)-di-hydrazin] **15**, 584.
2.4-Dimethyl-3-oxymethyl-1-[4-cyanmethylamino-phenyl]-pyrazolon-(5) **25** (459).
4.5-Bis-acetamino-3-methyl-1-phenyl-pyrazol **25**, 386.
4-Methyl-5-[4-acetamino-phenyl]-imidazolon-(2)-acetimid bezw. 2-Acetamino-4 (bezw. 5)-methyl-5 (bezw. 4)-[4-acetamino-phenyl]-imidazol **25** (688).

$C_{14}H_{16}O_2N_6$ Hydrazin-N.N'-dicarbonsäure-bis-phenylhydrazid **15** (72).
4.4'-Disemicarbazino-diphenyl **15**, 585.
Diacetylderivat des α.α'-Di-pyrimidyl-(4)-äthylendiamins **26**, 584.

$C_{14}H_{16}O_2N_8$ Kaffein-⟨8 azo 4⟩-phenylendiamin-(1.3) **26**, 595.

$C_{14}H_{16}O_2Si$ Dibenzylsiliciumdihydroxyd **16**, 910 (535).

$C_{14}H_{16}O_3N_2$ 1.1.3-Trimethyl-2.6-dicyan-cyclohexen-(3)-on-(5)-carbonsäure-(2)-äthylester bezw. 2.2.6-Trimethyl-1.3-dicyan-cyclohexadien-(3.5)-ol-(4)-carbonsäure-(1)-äthylester **10**, 927.
ε-Phthalimido-n-capronsäure-amid **21**, 485.
[2.3-Dimethyl-pyrrol-carbonsäure-(4)]-anhydrid **22** (495); **25** (825).
3.5-Dimethyl-1-[3.5-dimethyl-pyrroyl-(2)]-pyrrol-carbonsäure-(2) **22**, 29.
6-Acetamino-2-methyl-indol-carbonsäure-(3)-äthylester(?) **22**, 545.
[5-Oxy-3-methyl-1-phenyl-pyrazol]-O-essigsäure-äthylester **23**, 356.
5-Acetoxy-3-methyl-1-[4-äthoxy-phenyl]-pyrazol **23**, 358.
[5-Oxy-3.4-dimethyl-1-phenyl-pyrazol]-O-essigsäure-methylester **23**, 367.
2.4.6-Trimethoxy-5-benzyl-pyrimidin **23** (180).
3-Methyl-2-[β-acetoxy-äthyl]-1-phenyl-pyrazolon-(5) **24**, 42.
3-Methyl-1-phenyl-pyrazolon-(5)-essigsäure-(2)-äthylester **24**, 44.
3.4-Dimethyl-1-phenyl-pyrazolon-(5)-essigsaure-(2)-methylester **24**, 65.
3-Allyl-1-[4-äthoxy-phenyl]-hydantoin **24**, 257.
Isoamyl-phenyl-parabansäure **24** (405).
5.5-Diäthyl-1-phenyl-barbitursäure **24**, 491.
5-Isopropyl-5-benzyl-barbitursäure **24** (424).
5-Äthoxy-1-phenyl-pyrazol-carbonsäure-(3)-äthylester **25**, 187.
3-Methyl-1-phenyl-pyrazolon-(5)-essigsäure-(4)-äthylester **25**, 217.
4-Methyl-1-phenyl-pyrazolon-(5)-essigsäure-(3)-äthylester **25**, 217.
4.4-Dimethyl-1-phenyl-pyrazolon-(5)-carbonsäure-(3)-äthylester **25**, 217.
3.4-Dimethyl-1-phenyl-pyrazolon-(5)-essigsäure-(4)-methylester **25**, 218.
2-Oxo-4-methyl-6-phenyl-1.2.3.6-tetrahydro-pyrimidin-carbonsäure-(5)-äthylester **25**, 233.
4-Phenyl-5-acetyl-Δ^2-pyrazolin-carbonsäure-(3)-äthylester **25** (575).
β-[3-Oxo-6 (oder 7)-methyl-3.4-dihydro-chinoxalyl-(2)]-isovaleriansäure bezw. β-[3-Oxy-6 (oder 7)-methyl-chinoxalyl-(2)]-isovaleriansäure **25**, 235.
4.4-Dimethyl-2-[α-benzamino-äthyl]-oxazolon-(5) **27**, 426 (423).

$C_{14}H_{16}O_3N_4$ 1.3-Dimethyl-alloxan-[4-dimethylamino-anil]-(5) **24**, 512.
[5-Oxo-4-p-tolylhydrazono-pyrazolinyl-(3)]-essigsäure-äthylester bezw. [4-p-Toluolazo-5-oxy-pyrazolyl-(3)]-essigsäure-äthylester **25**, 258 (584).
o-Tolylhydrazono-[5 (bezw. 3)-oxo-pyrazolinyl-(3 bezw. 5)]-essigsäure-äthylester bezw. o-Toluolazo-[5 (bezw. 3)-oxo-pyrazolinyl-(3 bezw. 5)]-essigsäure-äthylester **25** (585).
p-Tolylhydrazono-[5 (bezw. 3)-oxo-pyrazolinyl-(3 bezw. 5)]-essigsäure-äthylester bezw. p-Toluolazo-[5 (bezw. 3)-oxo-pyrazolinyl-(3 bezw. 5)]-essigsäure-äthylester **25** (585).
4.5 (oder 6.7)-Bis-acetamino-2-methyl-1-acetyl-benzimidazol **25**, 386.

$C_{14}H_{16}O_3N_6$ 1.2-Dihydro-1.2.4.5-tetrazin-dicarbonsäure-(3.6)-äthylester-[(α-methyl-benzal)-hydrazid] **26**, 570.
1.2-Dihydro-1.2.4.5-tetrazin-dicarbonsäure-(3.6)-äthylester-[4-methyl-benzalhydrazid] **26**, 570.

$C_{14}H_{16}O_3Br_2$ 5.7-Dibrom-2.2-diäthoxy-6-methyl-3-methylen-cumaran **17** (175).
tert.-Butyl-[α.β-dibrom-β-(3.4-methylendioxy-phenyl)-äthyl]-keton **19** (669).

$C_{14}H_{16}O_4N_2$ Methylbenzylglyoxim-diacetat **7**, 685.
4-Nitro-benzoat des Acetylaceton-äthylimids **9** (160).
N-[Äthoxalyl-acetyl]-p-tolamidin **9**, 490.
N.N'-Bis-acetoacetyl-p-phenylendiamin **13**, 106.
γ-o-Anisidino-α-cyan-acetessigsäure-äthylester **13**, 380.
β-Oxo-α-acetylphenylhydrazono-buttersäure-äthylester **15**, 364.
α.γ-Dioxo-δ-phenylhydrazono-n-capronsäure-äthylester **15** (93).
5.5'-Bis-methoxymethyl-furfuraldazin **18** (300).
α-Phenylhydrazono-γ-valerolacton-γ-carbonsäure-äthylester **18**, 453.

α.α'-Lupetidin-N-thiocarbonsäure-anilid 20, 109.
Iso-α.α'-lupetidin-N-thiocarbonsäure-anilid 20, 109.
4.4-Dimethyl-piperidin-thiocarbonsäure-(1)-anilid 20 (30).
Tetrahydrochinolin-N-thiocarbonsäure-d-sek.-butylamid 20, 269.
Tetrahydroisochinolin-N-thiocarbonsäure-d-sek.-butylamid 20, 277.

$C_{14}H_{20}N_4Br_2$ Verbindung von N-Methyl-p-phenylendiamin mit Chinonimoniumbromid-methylimoniumbromid 13 (21).

$C_{14}H_{20}N_6As_2$ 3.5.3'.5'-Tetraamino-4.4'-bis-methylamino-arsenobenzol 16 (504).

$C_{14}H_{20}N_6Fe$ Tetraäthylferrocyanid 2, 246 (110).

$C_{14}H_{21}ON$ α-Oximino-α-phenyl-octan 7, 341.
γ-Oximino-β-methyl-ε-phenyl-heptan 7, 341.
n-Hexyl-p-tolyl-keton-oxim 7, 342.
2-Methyl-5-isopropyl-butyrophenon-oxim 7, 342.
2-Methyl-5-isopropyl-isobutyrophenon-oxim 7, 342.
Äthyl-propyl-benzyl-essigsäure-amid 9 (223).
Dipropyl-phenyl-essigsäure-amid 9 (223).
O-Propyl-3-cyan-enol-campher 10, 39.
Isobutyraldol-anil 12, 215.
n-Caprylsäure-anilid 12, 256 (197).
Äthyl-isobutyl-essigsäure-anilid 12, 256.
Önanthsäure-o-toluidid 12 (380).
Önanthsäure-p-toluidid 12, 924 (420).
Isoamyl-essigsäure-p-toluidid 12, 924.
Äthyl-isopropyl-essigsaure-p-toluidid 12, 924.
Methyl-isobutyl-essigsäure-p-toluidid 12, 924.
N-Acetylderivat des 2 oder 5-Propyl-5 oder 2-isopropyl-anilins 12, 1183.
N-Acetylderivat des 2.6-Dimethyl-4-tert.-butyl-anilins 12, 1183.
N-[2-Oxy-4-methyl-hexahydrobenzyl]-anilin 13, 349.
3-Diäthylamino-1.2.3.4-tetrahydro-naphthol-(2) 13, 664.
4-[ε-Amino-capronyl]-o-xylol 14 (384).
2-[ε-Amino-capronyl]-p-xylol 14 (384).
4-[ε-Amino-capronyl]-m-xylol 14 (384).
N-Methyl-N-[2-vinyl-benzyl]-pyrrolidiniumhydroxyd 20 (4).
N-[γ-Phenoxy-propyl]-piperidin 20, 28.
N-[4-Oxy-2.3-dimethyl-benzyl]-piperidin 20, 32.
N-[4-Oxy-2.6-dimethyl-benzyl]-piperidin 20, 32.
N-[4-Oxy-2.5-dimethyl-benzyl]-piperidin 20, 32.
N-[6-Oxy-3.4-dimethyl-benzyl]-piperidin 20, 33.
N-[2-Oxy-3.5-dimethyl-benzyl]-piperidin 20, 33.
N-[4-Oxy-3.5-dimethyl-benzyl]-piperidin 20, 33.
N-Äthyl-N-allyl-tetrahydrochinoliniumhydroxyd 20, 267.
N.N-Pentamethylen-tetrahydroisochinoliniumhydroxyd 20 (100).
N-Methyl-N-allyl-tetrahydrochinaldiniumhydroxyd 20, 284.
1.1.2-Trimethyl-2-äthyl-1.2-dihydro-chinoliniumhydroxyd 20, 327.
1.1-Dimethyl-4.5-tetramethylen-indoliniumhydroxyd 20, 331.
9-Methyl-1.2.3.4.10.11-hexahydro-carbazol-hydroxymethylat 20 (132).
2-[β-Oxy-äthyl]-1-benzyl-piperidin 21, 3.
4'-Methoxy-α-stilbazolin 21, 68.
N-Benzyl-isoönanthaldoxim 27, 11.
3.4.4.6-Tetramethyl-2-phenyl-tetrahydro-1.3-oxazin 27, 38.

$C_{14}H_{21}ON_3$ n-Hexyl-phenyl-keton-semicarbazon 7 (180).
p-Äthyl-valerophenon-semicarbazon 7, 338.
2.5-Dimethyl-valerophenon-semicarbazon 7, 339.
2.4-Dimethyl-valerophenon-semicarbazon 7, 339.
Octandion-(2.3)-oxim-(3)-phenylhydrazon-(2) 15, 162.
2-Methyl-heptandion-(5.6)-oxim-(6)-phenylhydrazon-(5) 15, 162.
2-Methyl-heptandion-(5.6)-oxim-(5)-phenylhydrazon-(6) 15, 162.
3.3-Bis-äthylamino-1-äthyl-oxindol(?) 21, 446.
5-Dimethylamino-2.3.4-trimethyl-1-phenyl-pyrazoliumhydroxyd 25, 314.

$C_{14}H_{21}OBr$ 1-[α-Brom-propyl]-3-[α-oxy-α-äthyl-propyl]-benzol 6 (274).
1-[α-Brom-propyl]-4-[α-oxy-α-äthyl-propyl]-benzol 6 (274).

$C_{14}H_{21}O_2N$ 2-Nitro-1-n-octyl-benzol 5, 454.
3-Nitro-1-n-octyl-benzol 5, 454.
4-Nitro-1-n-octyl-benzol 5, 454.
Nitroverbindung $C_{14}H_{21}O_2N$ aus dem Kohlenwasserstoff $C_{14}H_{22}$ aus Fichtenteer 5, 456.
Dipropyl-carbamidsäure-o-tolylester 6, 356.
Dipropyl-carbamidsäure-p-tolylester 6, 398.
β-Benzalamino-propionaldehyd-diäthylacetal 7, 214.
2.5-Di-tert.-butyl-benzochinon-(1.4)-oxim bezw. 4-Nitroso-2.5-di-tert.-butyl-phenol 7, 670.
Diäthyl-[γ-benzoyloxy-propyl]-amin 9, 174 (91).
Diäthyl-[β-benzoyloxy-propyl]-amin 9, 174.
Dimethyl-[β-benzoyloxy-β-methyl-butyl]-amin, Stovain 9, 175 (91).
Dimethyl-[γ-benzoyloxy-n-amyl]-amin 9 (91).
Methyl-[γ-benzoyloxy-α.α-dimethyl-butyl]-amin 9, 176.
N-[ε-Äthoxy-n-amyl]-benzamid 9, 206.
Carbanilsäure-n-heptylester 12 (219).

Dimethyläthylbornylammoniumhydroxyd 12, 46.

$C_{14}H_{29}ON_3$ Tridecanal-semicarbazon 3, 106. Methyl-n-undecyl-keton-semicarbazon 3, 106 (52).
Äthyl-n-decyl-keton-semicarbazon 3 (52).
α-Methyl-α-n-nonyl-aceton-semicarbazon 3, 106.
Hexahydropseudojonon-semicarbazon 3 (52).

$C_{14}H_{29}O_2N$ α-Oxy-myristinsäure-amid 3, 361. n-Undecyl-carbamidsäure-äthylester 4 (388).
α-Amino-myristinsäure 4, 465.
7-Dimethylamino-1.3-dimethyl-bicyclo-[1.3.3]-nonanol-(5)-hydroxymethylat 13, 354.

$C_{14}H_{29}O_3N$ Tetradecylnitrat 1, 429. Dimethyl-bis-[γ-oxo-β-methyl-n-amyl]-ammoniumhydroxyd 4 (454).

$C_{14}H_{30}ON_2$ Myristamidoxim 2, 368. Methyl-[β.β'-bis-diäthylamino-tert.-butyl]-keton 4 (455).

$C_{14}H_{30}ON_4$ Diisoamylamino-aceton-semicarbazon 4, 317.

$C_{14}H_{30}OS$ Di-n-heptyl-sulfoxyd 1, 415.

$C_{14}H_{30}O_2N_2$ Isovaleriansäureester des Bis-[dimethylamino-methyl]-äthyl-carbinols 4, 295.
Bis-dimethylamino-cyclooctadien-bis-hydroxymethylat 18 (5).
Diäthylen-bis-piperidiniumhydroxyd 23, 10 (5).

$C_{14}H_{30}O_2S$ Di-n-heptyl-sulfon 1, 415.

$C_{14}H_{30}O_3N_2$ 4-[Äthyl-(β-oxy-äthyl)-amino]-2.2.4-trimethyl-1-äthyl-pyrrolidon-(5)-hydroxymethylat 22, 516.

$C_{14}H_{30}O_4N_4$ N.N'-Bis-[diäthylamino-methyl]-weinsäure-diamid 4, 107.

$C_{14}H_{30}O_4S$ Myristinaldehydschweflige Säure 1, 716.

$C_{14}H_{30}O_6N_4$ Oxalsäure-bis-acetalylhydrazid 4, 554.

$C_{14}H_{30}O_6S_3$ β.β.ζ-Tris-äthylsulfon-ζ-methyl-heptan 1, 841.

$C_{14}H_{30}O_8S_4$ β.β.ε.ε-Tetrakis-äthylsulfon-hexan 1, 790.

$C_{14}H_{31}ON$ N.N-Dipropyl-coniiniumhydroxyd 20, 114.

$C_{14}H_{31}O_2N$ Methyl-diisoamyl-acetonyl-ammoniumhydroxyd 4, 317.

$C_{14}H_{31}O_4N$ Bis-[γ.γ-diäthoxy-propyl]-amin 4, 313.

$C_{14}H_{31}O_4P$ Bis-[α-oxy-n-heptyl]-phosphinsäure, Bis-[α-oxy-n-heptyl]-unterphosphorige Säure 1, 698; zu Anordnung und Nomenklatur vgl. a. 4, 594; 16 (425).

$C_{14}H_{31}O_6B$ Borsäurederivat des Glycerinaldehyd-diäthylacetals 1, 846.

$C_{14}H_{32}O_2N_2$ N.N'-Äthylen-di-piperidin-bis-hydroxymethylat 20, 68.

$C_{14}H_{32}O_4Si$ Orthokieselsäure-diäthylester-diisoamylester 1, 404.

$C_{14}H_{32}O_5S$ Äthyl-diacetalyl-sulfoniumhydroxyd 1, 819.

$C_{14}H_{33}ON$ Äthyltriisobutylammoniumhydroxyd 4 (375).

$C_{14}H_{34}O_5N_2$ α-Oxy-isobuttersäure-Derivat des Cholins 4, 281.

$C_{14}H_{36}O_2N_2$ N.N.N'.N'-Tetraäthyl-äthylendiamin-bis-hydroxyäthylat 4, 252.

$C_{14}H_{36}O_2P_2$ Äthylen-bis-triäthylphosphoniumhydroxyd 4, 589 (571).

$C_{14}H_{36}O_2As_2$ Äthylen-bis-triäthylarsoniumhydroxyd 4, 606.

— 14 IV —

$C_{14}H_2O_2NBr_7$ Tetrabromphthalsäure-[2.4.6-tribrom-anil] 21 (394).

$C_{14}H_2O_6N_2Br_4$ x.x.x.x-Tetrabrom-x.x-dinitro-anthrachinon(?) 7, 796.

$C_{14}H_3O_2NBr_6$ Tetrabromphthalsäure-[2.4-dibrom-anil] 21 (393).
Tetrabromphthalsäure-[2.6-dibrom-anil] 21 (394).

$C_{14}H_3O_2N_2Br_7$ N-[2.4.6-Tribrom-anilino]-[tetrabromphthalsäure-imid] 21 (395).

$C_{14}H_3O_4N_2Br_3$ Anhydro-[2.4.8-tribrom-1.6-dioxy-anthrachinon-diazohydroxyd-(5)] bezw. 4.6.8-Tribrom-5-oxy-anthradichinon-(1.2;9.10)-diazid-(1) 16 (368).

$C_{14}H_4O_2NBr_5$ Tetrabromphthalsäure-[4-brom-anil] 21 (393).

$C_{14}H_4O_2Cl_4Br_2$ 3.5.3'.5'-Tetrachlor-α.α'-dibrom-stilbenchinon 7, 768.

$C_{14}H_4O_2Cl_5Br$ 3.5.3'.5'.α-Pentachlor-α'-brom-stilbenchinon 7, 768.

$C_{14}H_4O_3Cl_2Br_4$ 3.4.5.6-Tetrabrom-2-[2.5-dichlor-benzoyl]-benzoesäure 10 (359).

$C_{14}H_4O_4N_2Cl_4$ Tetrachlorphthalsäure-[2-nitro-anil] 21 (391).
Tetrachlorphthalsäure-[3-nitro-anil] 21 (392).
Tetrachlorphthalsäure-[4-nitro-anil] 21 (392).

$C_{14}H_4O_4N_2Br_4$ Tetrabromphthalsäure-[2-nitro-anil] 21 (394).
Tetrabromphthalsäure-[3-nitro-anil] 21 (394).
Tetrabromphthalsäure-[4-nitro-anil] 21 (394).

$C_{14}H_4O_4N_2I_4$ Tetrajodphthalsäure-[3-nitro-anil] 21 (397).

$C_{14}H_4O_5Cl_4Br_2$ 3.4.5.6-Tetrachlor-2-[3.5-dibrom-2.4-dioxy-benzoyl]-benzoesäure 10 (493).

$C_{14}H_4O_6N_2Cl_2$ 4.8-Dichlor-1.5-dinitro-anthrachinon 7, 796.
4.5-Dichlor-1.8-dinitro-anthrachinon 7, 796.

$C_{14}H_4O_6N_2Br_2$ x.x-Dibrom-x.x-dinitro-anthrachinon(?) 7, 796.
x.x-Dibrom-x.x-dinitro-phenanthrenchinon 7 (420).

$C_{14}H_4O_6N_4Br_4$ 2.4.6.8-Tetrabrom-1.5-dinitraminoanthrachinon 16, 680.

$C_{14}H_4O_8N_2Br_2$ 2.6-Dibrom-4.8-dinitro-1.5-dioxy-anthrachinon 8, 456 (720); 18, 902.
$C_{14}H_4O_8N_6S$ 4.6.4'.6'-Tetranitro-2.2'-dicyan-diphenylsulfid 10, 134.
$C_{14}H_4O_8Cl_4S_2$ 1.2.3.4-Tetrachlor-anthrachinon-disulfonsäure-(x.x) 11, 343.
$C_{14}H_4O_{10}N_2Br_2$ 2.6-Dibrom-4.8-dinitro-1.3.5.7-tetraoxy-anthrachinon 8, 553.
$C_{14}H_4O_{10}N_6Br_2$ 2.6-Dibrom-4.8-dinitro-1.5-dinitramino-anthrachinon 16, 680 (401).
$C_{14}H_5O_2NCl_4$ Tetrachlorphthalsäure-anil 21, 505 (391).
$C_{14}H_5O_2NBr_4$ Tetrabromphthalsäure-anil 21 (393).
$C_{14}H_5O_2NI_4$ Tetrajodphthalsäure-anil 21 (397).
$C_{14}H_5O_2Cl_2Br$ 1.4- oder 5.8-Dichlor-2-brom-anthrachinon 7, 789.
$C_{14}H_5O_3NCl_4$ Tetrachlorphthalsäure-[4-oxy-anil] 21 (392).
$C_{14}H_5O_3NBr_4$ Tetrabromphthalsäure-[4-oxy-anil] 21 (395).
$C_{14}H_5O_3NI_4$ Tetrajodphthalsäure-[4-oxy-anil] 21 (397).
$C_{14}H_5O_4NCl_2$ 4.5-Dichlor-1-nitro-anthrachinon 7 (415).
4.8-Dichlor-1-nitro-anthrachinon 7 (415).
5.8-Dichlor-1-nitro-anthrachinon 7 (415).
$C_{14}H_5O_4NBr_2$ 4.8-Dibrom-1-nitro-anthrachinon 7 (415).
x.x-Dibrom-x-nitro-anthrachinon(?) 7, 793.
x.x-Dibrom-x-nitro-phenanthrenchinon 7 (420).
$C_{14}H_5O_5NCl_4$ 3.4.5.6-Tetrachlor-2-[4(?)-nitro-benzoyl]-benzoesäure 10 (359).
$C_{14}H_5O_6N_2Cl$ 2-Chlor-x.x-dinitro-phenanthrenchinon 7 (420).
$C_{14}H_5O_6N_2Br$ 2-Brom-x.x-dinitro-anthrachinon(?) 7, 796.
3-Brom-x.x-dinitro-phenanthrenchinon 7 (420).
x-Brom-x.x-dinitro-phenanthrenchinon 7 (420).
$C_{14}H_5O_{11}N_4Br$ x-Brom-x.x.x.x-tetranitro-[2-benzoyl-benzoesäure] 10, 752.
$C_{14}H_6ON_2Br_2$ 2'.7'-Dibrom-[phenanthreno-9'.10':3.4-furazan] 27, 596.
$C_{14}H_6O_2NCl$ 5-Chlor-3.4(CO)-benzoylen-anthranil 27 (296).
Anhydro-[5-chlor-1-oxy-anthrachinon-oxim-(9)] 27 (297).
$C_{14}H_6O_2NBr$ 7-Brom-3.4(CO)-benzoylen-anthranil 27 (296).
$C_{14}H_6O_2NBr_7$ 2.3.5.6 2'.4'.6'-Heptabrom-4-acetoxy-diphenylamin 13, 519.
$C_{14}H_6O_2NI_3$ [3.4.6-Trijod-phthalsäure]-anil 21 (396).
$C_{14}H_6O_2N_2Cl_2$ Lacton der 4-Chlor-2-[6-chlor-3-oxy-indazyl-(2)]-benzoesäure 27 (595).
Verbindung $C_{14}H_6O_2N_2Cl_2$ aus 3.3'-Dichlor-azobenzol-dicarbonsäure-(2.2') 16 (288).
$C_{14}H_6O_2N_2Cl_4$ 2.4.6.8-Tetrachlor-1.5-diamino-anthrachinon 14, 208.
2.4.5.7-Tetrachlor-1.8-diamino-anthrachinon 14, 214.
N-Anilino-[tetrachlorphthalsäure-imid] 21 (393).
$C_{14}H_6O_2N_2Br_4$ 2.4.6.8-Tetrabrom-1.5-diamino-anthrachinon 14, 209 (470).
2.4.5.7-Tetrabrom-1.8-diamino-anthrachinon 14, 214.
1.3.5.7-Tetrabrom-2.6-diamino-anthrachinon 14 (473).
N-Anilino-[tetrabromphthalsäure-imid] 21 (395).
4'.6'-Dibrom-6-oxo-2-[3.5-dibrom-2-amino-phenyl]-[benzo-1'.2':4.5-(1.3-oxazin)] 27 (426).
$C_{14}H_6O_2N_2Br_6$ N.N'-Bis-[2.4.6-tribrom-phenyl]-glyoxim 27, 737.
$C_{14}H_6O_2Cl_4Br_2$ 3.5.3'.5'-Tetrachlor-α.α'-dibrom-4.4'-dioxy-stilben 6, 1025.
$C_{14}H_6O_2Cl_5Br$ 3.5.3'.5'.α-Pentachlor-α'-brom-4.4'-dioxy-stilben 6, 1025.
$C_{14}H_6O_2Cl_6Br_2$ 3.5.3'.5'.α.α'-Hexachlor-α.α'-dibrom-4.4-dioxy-dibenzyl 6, 1002.
$C_{14}H_6O_2Br_8S$ 2.3.5.6.2'.3'.5'.6'-Oktabrom-4.4'-dioxy-dibenzylsulfid 6, 901.
$C_{14}H_6O_3NBr_3$ 4.5.7-Tribrom-6-oxy-3-phenylimino-phthalid oder 4.6.7-Tribrom-5-oxy-1.3-dioxo-2-phenyl-isoindolin 18, 95.
$C_{14}H_6O_3Br_4S$ x.x.x.x-Tetrabrom-anthracen-sulfonsäure-(2) 11, 195.
$C_{14}H_6O_4NCl$ 4-Chlor-1-nitro-anthrachinon 7, 792 (415).
5-Chlor-1-nitro-anthrachinon 7, 792 (415).
6-Chlor-1-nitro-anthrachinon 7, 792.
7-Chlor-1-nitro-anthrachinon 7, 793.
8-Chlor-1-nitro-anthrachinon 7, 793 (415).
$C_{14}H_6O_4NBr$ x-Brom-x-nitro-anthrachinon (?) 7, 793.
7-Brom-2-nitro-phenanthrenchinon 7, 807.
x-Brom-2-nitro-phenanthrenchinon 7 (419).
x-Brom-4-nitro-phenanthrenchinon 7 (419).
$C_{14}H_6O_4NI$ 4-Jod-1-nitro-anthrachinon 7 (415).
$C_{14}H_6O_4N_2Br_2$ 2.4-Dibrom-5-nitro-1-amino-anthrachinon 14, 190.
$C_{14}H_6O_4N_4Br_2$ 2.6-Dibrom-anthrachinon-bis-diazoniumhydroxyd-(1.5) 16 (367).
$C_{14}H_6O_4N_4S_2$ 2.3'-Dinitro-4.4'-dirhodan-diphenyl 6 (488).
2.2'-Dinitro-4.4'-dicyan-diphenyldisulfid 10 (81).
$C_{14}H_6O_4Cl_2S$ 7-Chlor-anthrachinon-sulfonsäure-(2)-chlorid 11 (83).
$C_{14}H_6O_5NBr$ 2-Brom-4-nitro-1-oxy-anthrachinon 8, 341.
$C_{14}H_6O_5N_2Cl_4$ 3.6.3'.6'-Tetrachlor-azoxybenzol-dicarbonsäure-(2.2') 16 (388).
$C_{14}H_6O_5N_2S$ 5-Diazo-anthrachinon-sulfonsäure-(2) 16, 600.
Anhydro-[8-nitro-anthrachinon-sulfamid-(1)] 27 (297).
Anhydro-[5-nitro-anthrachinon-sulfamid-(1)] 27 (297).
$C_{14}H_6O_5Cl_2S$ 5.8-Dichlor-anthrachinon-sulfonsäure-(1) 11, 336.

x-Chlor-2-amino-anthrachinon **14**, 194.
N-[4-Chlor-phenyl]-phthalimid **21**, 465.
[4-Chlor-phthalsäure]-anil **21**, 504.
5'-Chlor-4-oxo-2-phenyl-[benzo-1'.2':5.6-(1.3-oxazin)] **27** (294).

$C_{14}H_8O_2NBr$ 10-Brom-9-nitro-phenanthren **5**, 673.
1(?)-Brom-phenanthrenchinon-oxim **7** (418).
2-Brom-phenanthrenchinon-oxim **7**, 805.
3-Brom-phenanthrenchinon-oxim **7**, 805.
2-Brom-1-amino-anthrachinon **14**, 185 (446).
3-Brom-1-amino-anthrachinon **14** (446).
4-Brom-1-amino-anthrachinon **14**, 185 (447).
1-Brom-2-amino-anthrachinon **14** (456).
3-Brom-2-amino-anthrachinon **14**, 195 (457).
N-[4-Brom-phenyl]-phthalimid **21**, 465 (365).
2-Brom-2-α-pyridyl-indandion-(1.3) **21**, 532.
5'-Brom-4-oxo-2-phenyl-[benzo-1'.2':5.6-(1.3-oxazin)] **27** (294).

$C_{14}H_8O_2NBr_3$ 4.5.7-Tribrom-6-oxy-2-phenyl-phthalimidin **21**, 581.

$C_{14}H_8O_2NI$ N-[4-Jod-phenyl]-phthalimid **21**, 465 (365).

$C_{14}H_8O_2N_2Cl_2$ 1.5-Dichlor-anthrachinon-dioxim **7** (412).
Bis-[4-chlor-benzoyl]-diimid **9** (141).
2.3-Dichlor-1.4-diamino-anthrachinon **14**, 202 (466).
4.8-Dichlor-1.5-diamino-anthrachinon **14**, 203.
1.5-Dichlor-2.6-diamino-anthrachinon **14** (472); s. a. **14**, 216.
x.x-Dichlor-2.6-diamino-anthrachinon **14**, 216 (472).
N-[2.4-Dichlor-anilino]-phthalimid **21** (388).
Bis-[2-chlor-phenyl]-furoxan **27**, 590.

$C_{14}H_8O_2N_2Cl_4$ N.N'.4.4'-Tetrachlor-oxanilid **12**, 618.
2.4.2'.4'-Tetrachlor-oxanilid **12**, 623.

$C_{14}H_8O_2N_2Br_2$ 2.7-Dibrom-phenanthrenchinon-dioxim **7**, 806.
2.3-Dibrom-1.4-diamino-anthrachinon **14**, 203.
2.6-Dibrom-1.5-diamino-anthrachinon **14**, 208 (470).
1.5-Dibrom-2.6-diamino-anthrachinon **14** (472).
3.7-Dibrom-2.6-diamino-anthrachinon **14** (472).
3.6-Dibrom-2.7-diamino-anthrachinon **14** (473).
N-[2.4-Dibrom-anilino]-phthalimid **21** (389).
N-[2.6-Dibrom-anilino]-phthalimid **21** (389).
N-[3.4-Dibrom-anilino]-phthalimid **21** (389).
N-[3.5-Dibrom-anilino]-phthalimid **21** (389).
Dimeres 4-Brom-phenylisocyanat **24**, 240.
2-[3.5-Dibrom-2-oxy-phenyl]-chinoxalon-(3) bezw. 3-Oxy-2-[3.5-dibrom-2-oxy-phenyl]-chinoxalin **25** (479).

$C_{14}H_8O_2N_2Br_4$ 2.4.2'.4'-Tetrabrom-oxanilid **12** (327).

$C_{14}H_8O_2N_2I_4$ x.x-Dijod-salicylaldehyd-azin **8**, 56.

$C_{14}H_8O_2N_2S_2$ Bis-[benzoxazolyl-(2)]-disulfid **27**, 108.

$C_{14}H_8O_2N_2S_4$ ω.ω'-Bis-[4-oxo-2-thion-thiazolidyliden-(5)]-m-xylol **27** (634).

$C_{14}H_8O_2N_3Cl_3$ 4.6.7-Trichlor-5-acetoxy-1-phenyl-benztriazol **26**, 108.
4.6.7-Trichlor-5-acetoxy-2-phenyl-benztriazol **26**, 108.

$C_{14}H_8O_2N_6S_2$ {Bis-[benzo-1.2.4-triazinyl-(3)]-disulfid}-1.1'-dioxyd **26** (31).

$C_{14}H_8O_2Cl_2S$ 9-Chlor-phenanthren-sulfonsäure-(3)-chlorid **11** (45).
10-Chlor-phenanthren-sulfonsäure-(3)-chlorid **11** (46).

$C_{14}H_8O_2Cl_2S_2$ Diphenyldisulfid-dicarbonsäure-(2.2')-dichlorid **10**, 132 (59).

$C_{14}H_8O_2Cl_2Se$ Diphenylselenid-dicarbonsäure-(2.2')-dichlorid **10** (63).

$C_{14}H_8O_2Cl_2Se_2$ Diphenyldiselenid-dicarbonsäure-(2.2')-dichlorid **10** (63).

$C_{14}H_8O_2Cl_4Br_2$ 3.5.3'.5'-Tetrachlor-α.α'-dibrom-4.4'-dioxy-dibenzyl **6**, 1002.

$C_{14}H_8O_2Br_2S$ 9-Brom-phenanthren-sulfonsäure-(3)-bromid **11** (46).

$C_{14}H_8O_3NCl$ 3-Chlor-4-amino-1-oxy-anthrachinon **14**, 271.

$C_{14}H_8O_3NCl_3$ 2.9.10 (oder 3.9.10)-Trichlor-10-nitro-9-oxy-9.10-dihydro-anthracen **7** (258).

$C_{14}H_8O_3NBr$ 10-Brom-10-nitro-anthron-(9) **7**, 477.
3-Brom-2-amino-1-oxy-anthrachinon **14** (502).
3-Brom-4-amino-1-oxy-anthrachinon **14**, 272.

$C_{14}H_8O_3NBr_3$ 3.4.6-Tribrom-5-oxy-2-phenyliminomethyl-benzoesäure bezw. 4.5.7-Tribrom-6-oxy-3-anilino-phthalid **12**, 540.

$C_{14}H_8O_3N_2Cl_2$ m.m'-Azoxybenzoesäure-dichlorid **16**, 647.
6-Chlor-2-[5-chlor-2-carboxy-phenyl]-indazolon bezw. 4-Chlor-2-[6-chlor-3-oxy-indazyl-(2)]-benzoesäure **24** (239).

$C_{14}H_8O_3N_2S$ Anhydro-[5-amino-anthrachinon-sulfamid-(1)] **27** (426).
Sultam der Anthrachinon-hydrazon-(9)-sulfonsäure-(1) **27** (595).

$C_{14}H_8O_3Cl_2S$ 9.10-Dichlor-anthracen-sulfonsäure-(2) **11** (44).

$C_{14}H_8O_3Br_2S$ 9.10-Dibrom-anthracen-sulfonsäure-(2) **11** (44).

$C_{14}H_8O_4NCl$ 4-[3-Nitro-benzoyl]-benzoesäure-chlorid **10**, 754.

$C_{14}H_{10}O_8N_2S_2$ N-Anthrachinonyl-(1)-hydrazin-N.N′-disulfonsäure **15** (200).
N-Anthrachinonyl-(2)-hydrazin-N.N′-disulfonsäure **15** (201).
[Benzaldehyd-sulfonsäure-(2)]-⟨4 azo 4⟩-[benzaldehyd-sulfonsäure-(2)] **16**, 302.

$C_{14}H_{10}O_8N_4S$ Bis-[4.6-dinitro-2-methyl-phenyl]-sulfid **6**, 373.
5.7-Dinitro-6-oxy-2-methyl-1-[4-sulfo-phenyl]-benzimidazol **23**, 383.

$C_{14}H_{10}O_8N_4S_2$ Bis-[4.6-dinitro-3-methyl-phenyl]-disulfid **6**, 389.

$C_{14}H_{10}O_9N_2S_2$ 4-[α.β-Disulfo-hydrazino]-1-oxy-anthrachinon **15**, 623.

$C_{14}H_{10}O_9N_4S$ 5.7-Dinitro-6-oxy-2-methyl-1-[2-oxy-5(?)-sulfo-phenyl]-benzimidazol **23**, 383.

$C_{14}H_{10}O_{10}N_2S_2$ 4.4′-Dinitro-stilben-disulfonsäure-(2.2′) **11**, 222.
2.4-Dinitro-stilben-disulfonsäure-(x.x) **11**, 223.
4.8-Diamino-1.5-dioxy-anthrachinon-disulfonsäure-(2.6) **14**, 874 (768).
4.8-Diamino-1.5-dioxy-anthrachinon-disulfonsäure-(2.7) **14** (768).
4.5-Diamino-1.8-dioxy-anthrachinon-disulfonsäure-(2.7) **14**, 875.
1.5-Diamino-2.6-dioxy-anthrachinon-disulfonsäure-(3.7) **14**, 875.
x.x-Diamino-2.7-dioxy-anthrachinon-disulfonsäure-(3.6)(?) **14**, 875.

$C_{14}H_{10}O_{10}N_4S$ 4.6.4′.6′-Tetranitro-2.2′-dimethoxy-diphenylsulfid **6**, 796.
4.6.4′.6′-Tetranitro-3.3′-dimethoxy-diphenylsulfid **6**, 834.

$C_{14}H_{10}O_{10}N_4S_2$ 4.6.4′.6′-Tetranitro-3.3′-dimethoxy-diphenyldisulfid **6**, 834.

$C_{14}H_{10}O_{10}Cl_2S_4$ Methylphenylen-sulfonylid-disulfonsäure-dichlorid **19** (834).

$C_{14}H_{10}O_{12}N_2S_2$ 4.8-Diamino-1.3.5.7-tetraoxy-anthrachinon-disulfonsäure-(2.6) **14**, 876.
4.5-Diamino-1.3.6.8-tetraoxy-anthrachinon-disulfonsaure-(2.7) **14**, 877 (769); **16**, 1040.
4.8-Bis-hydroxylamino-1.5-dioxy-anthrachinon-disulfonsäure-(2.6) **15**, 63.
4.5-Bis-hydroxylamino-1.8-dioxy-anthrachinon-disulfonsäure-(2.7) **15**, 63.

$C_{14}H_{10}O_{12}N_4S_2$ 2.2′-Dinitro-oxanilid-disulfonsäure-(4.4′) **14**, 709.

$C_{14}H_{10}O_{12}S_2Hg$ 3.3′-Quecksilber-bis-[5-sulfo-salicylsäure] **16** (561).

$C_{14}H_{10}NClS$ 6-Chlor-3-phenyl-[benzo-1.4-thiazin] **27** (236).

$C_{14}H_{10}N_2Cl_2Br_4$ 2.2′-Dichlor-benzaldazin-tetrabromid **7** (132).

$C_{14}H_{10}N_2Cl_4S_2$ Verbindung $C_{14}H_{10}N_2Cl_4S_2$ (oder $C_7H_5NCl_2S$) aus S-Trichlormethyl-N-phenyl-thiohydroxylamin **15**, 13.

$C_{14}H_{10}N_3BrS$ 3-Phenyl-1.2.4-thiodiazolon-(5)-[4-brom-anil] bezw. 5-[4-Brom-anilino]-3-phenyl-1.2.4-thiodiazol **27**, 645.

$C_{14}H_{11}ONCl_2$ 4-Chlor-benzaldoxim-[4-chlor-benzyläther] **7**, 236.
4′-Chlor-4-methoxy-benzophenon-chlorimid **8** (570).
2-Chlor-N-[2-chlor-benzyl]-isobenzaldoxim **27**, 28.
4-Chlor-N-[4-chlor-benzyl]-isobenzaldoxim **27**, 28.

$C_{14}H_{11}ONBr_2$ 4-Brom-benzaldoxim-[4-brom-benzyläther] **7**, 239.
Phenylessigsäure-[2.4-dibrom-anilid] **12** (327).
[3.5-Dibrom-4-oxy-benzal]-m-toluidin **12**, 859.
[3.5-Dibrom-4-oxy-benzal]-p-toluidin **12**, 916.

$C_{14}H_{11}ONBr_4$ 3.4.5.6-Tetrabrom-2-oxy-dibenzylamin **13**, 587.
2.3.5.6-Tetrabrom-4-oxy-dibenzylamin **13**, 610.
N-[3.5.6-Tribrom-2-oxy-4-brommethyl-benzyl]-anilin **13**, 635.

$C_{14}H_{11}ONI_2$ x.x′-Dijod-N-acetyl-diphenylamin **12**, 674.
[3.5-Dijod-2-oxy-benzal]-p-toluidin **12**, 916.
[3.5-Dijod-4-oxy-benzal]-p-toluidin **12**, 916.
3.6-Dijod-acridin-hydroxymethylat **20** (172).

$C_{14}H_{11}ONS$ N-Benzoyl-thiobenzamid **9**, 425.
3-Oxy-2-[4-amino-phenyl]-thionaphthen **18** (564).
4-Amino-1-methyl-thioxanthon **18** (573).
7-Amino-2-methyl-thioxanthon **18** (574).
1-Amino-4-methyl-thioxanthon **18** (574).
10-Acetyl-phenthiazin **27**, 66.
2-[4-Methoxy-phenyl]-benzthiazol **27**, 118; vgl. a. **27** (253).
2-[4-Methoxy-phenyl]-benzthiazol(?) **27** (253); vgl. a. **27**, 118.
6-Methyl-2-[4-oxy-phenyl]-benzthiazol **27**, 119
2-Phenyl-1-thio-phenmorpholon-(3) **27**, 220.

$C_{14}H_{11}ONS_2$ Benzoesäure-dithiocarbanilsäure-anhydrid **12**, 416.

$C_{14}H_{11}ONSe$ 10-Acetyl-phenselenazin **27** (231).

$C_{14}H_{11}ON_2Cl$ Benzaldehyd-[3-chlor-benzoylhydrazon] **9**, 339.
β-Benzal-phenylhydrazin-α-carbonsäurechlorid **15**, 281.
2-Oxo-3-[2-chlor-phenyl]-1.2.3.4-tetrahydro-chinazolin **24**, 121.
5-Chlor-7-methyl-2-phenyl-indazolon bezw. 5-Chlor-3-oxy-7-methyl-2-phenyl-indazol **24**, 126.
Phenmorpholon-(3)-[3-chlor-anil] bezw. 3-[3-Chlor-anilino]-[benzo-1.4-oxazin] **27**, 191.

$C_{14}H_{11}ON_2Cl_3$ 2.3.5-Trichlor-chinon-[4-dimethylamino-anil] **13**, 89.

$C_{14}H_{11}ON_2Br$ Benzaldehyd-[3-brom-benzoylhydrazon] **9**, 351.
Benzaldehyd-[4-brom-benzoylhydrazon] **9**, 354.

$C_{14}H_{11}O_2N_2Br_3$ 2′.4′.6′-Tribrom-2.4-dimethoxy-azobenzol **16** (274).

$C_{14}H_{11}O_2N_2Br_3$ 4-[4-Brom-phenyl]-1-[4-brombenzoyl]-semicarbazid **12**, 646.
ms.ω-Bis-[4-brom-phenyl]-biuret **12**, 647.

$C_{14}H_{11}O_2N_3S$ Saccharin-benzalhydrazon bezw. Pseudosaccharin-benzalhydrazid **27** (267).
x-Nitro-6-methyl-2-[4-amino-phenyl]-benzthiazol **27**, 377.

$C_{14}H_{11}O_2N_4Cl$ 3-Chlor-x.x-diamino-phenanthrenchinon-dioxim **14** (476).

$C_{14}H_{11}O_2ClS$ 6′-Chlor-3′-methyl-diphenylsulfid-carbonsäure-(2) **10** (54).

$C_{14}H_{11}O_2BrS$ Methyl-[4 (oder 6)-brom-3-benzoyloxy-phenyl]-sulfid **9** (72).

$C_{14}H_{11}O_3NCl_2$ Toluchinon-dichlorid-(5.6?)-oxim-(1)-benzoat **9**, 291.

$C_{14}H_{11}O_3NBr_2$ Toluchinon-dibromid-(5.6?)-oxim-(1)-benzoat **9**, 291.
Toluchinon-dibromid-(5.6?)-oxim-(4)-benzoat **9**, 291.
[1.3-Dibrom-4-acetamino-naphthyl-(2)]-acetat **13** (276).
2-[3.5-Dibrom-2-oxy-benzylamino]-benzoesäure **14**, 332.
3-[3.5-Dibrom-2-oxy-benzylamino]-benzoesäure **14**, 393.

$C_{14}H_{11}O_3NI_2$ 3.6-Dijod-5-anilino-2-äthoxy-benzochinon-(1.4) **14** (496).

$C_{14}H_{11}O_3NS$ O-Benzolsulfonyl-mandelsäurenitril **11**, 34.
7.8-Benzo-chinolin-sulfonsäure-(5?)-methylester **22**, 400.
2-o-Tolyl-saccharin **27**, 172.
2-m-Tolyl-saccharin **27**, 172.
2-p-Tolyl-saccharin **27**, 172.
2-Benzyl-saccharin **27**, 173.
2-Benzoyl-benzthiazolin-1-dioxyd **27** (291).

$C_{14}H_{11}O_3NS_2$ 3-Allyl-5-piperonyliden-rhodanin **27**, 542.

$C_{14}H_{11}O_3N_2Cl$ Benzenylchloridoxim-[4-nitro-benzyläther] **9**, 317.
3-Nitro-4-[2-chlor-benzamino]-toluol **12**, 1003.
Ameisensäure-[(4-chlor-phenyl)-(2-nitro-benzyl)-amid] **12**, 1080.
x-Nitro-[ω-(4-chlor-anilino)-acetophenon] **14**, 51.
3-Nitro-ω-[4-chlor-anilino]-acetophenon **14**, 56.
3-Chlor-2-anilino-5-acetamino-benzochinon-(1.4) **14** (420).
2′-Chlor-4-oxy-azobenzol-carbonsäure-(3)-methylester **16**, 247.
3′-Chlor-4-oxy-azobenzol-carbonsäure-(3)-methylester **16**, 248.
4′-Chlor-4-oxy-azobenzol-carbonsäure-(3)-methylester **16**, 248.
4′-Chlor-4-oxy-azobenzol-carbonsäure-(2)-methylester **16**, 254.
Verbindung $C_{14}H_{11}O_3N_2Cl$ aus 5-Chlor-2-amino-benzoesäure-methylester **14** (548); vgl. a. **27** (376, 615).

$C_{14}H_{11}O_3N_2Br$ Ameisensäure-[(4-brom-phenyl)-(2-nitro-benzyl)-amid] **12**, 1080.
2′-Brom-4-oxy-4′-methyl-azobenzol-carbonsäure-(3) **16**, 250.
1-Benzalamino-5-brom-pyridon-(6)-carbonsäure-(3)-methylester **22**, 300.

$C_{14}H_{11}O_3N_3S$ x-Nitro-[N-phenyl-N′-benzoyl-thioharnstoff] **12**, 401.
5-Phthalimido-2-äthylmercapto-pyrimidon-(4) bezw. 5-Phthalimido-4-oxy-2-äthylmercapto-pyrimidin **25**, 505.
Saccharin-[benzoyl-hydrazon] bezw. Pseudosaccharin-benzoylhydrazid **27** (267).
2-Benzolazo-sulfazon **27** (321).

$C_{14}H_{11}O_3N_3S_2$ 1.4-Diphenyl-1.2.4-triazol-thion-(5)-sulfonsäure-(3) **26**, 320.

$C_{14}H_{11}O_3ClS$ ω-Chlor-ω-phenylsulfon-acetophenon **7** (363).
ω-[4-Chlor-phenylsulfon]-acetophenon **8** (540).

$C_{14}H_{11}O_3BrS$ ω-Brom-ω-phenylsulfon-acetophenon **7** (363).

$C_{14}H_{11}O_4NCl_2$ 3.5-Dichlor-4 (oder 6)-methoxy-1-phenyl-pyridon-6 (oder 4)-carbonsäure-(2)-methylester **22**, 370.

$C_{14}H_{11}O_4NBr_2$ 2-Methoxy-benzochinon-(1.4)-dibromid-(5.6?)-oxim-(4)-benzoat **9**, 296.

$C_{14}H_{11}O_4NS$ 2′-Nitro-4-acetoxy-diphenylsulfid **6** (421).
4′-Nitro-4-acetoxy-diphenylsulfid **6** (421).
2-[4-Nitro-benzylmercapto]-benzoesäure **10** (55).
2′-Nitro-diphenylsulfid-carbonsäure-(2)-methylester **10**, 130.
3′-Nitro-diphenylsulfid-carbonsäure-(2)-methylester **10**, 130.
4′-Nitro-diphenylsulfid-carbonsäure-(2)-methylester **10**, 130.
6′-Oxy-2-methyl-[benzo-1′.2′:5.6-chinolin]-sulfonsäure-(4′) **22**, 410.
2-Phenyl-indoxyl-sulfonsäure-(2)(?) **22** (622).
[3-Phenyl-phthalimidin]-sulfonsäure-(x) **22** (622).

$C_{14}H_{11}O_4NHg$ 3-Benzamino-6-hydroxymercuri-benzoesäure **16** (584).

$C_{14}H_{11}O_4N_2Cl$ α-Chlor-α.α′-dinitro-dibenzyl **5**, 605.

$C_{14}H_{11}O_4N_2Br$ [3-Brom-5-nitro-salicylsäure]-p-toluidid **12**, 966.

$C_{14}H_{11}O_4N_3Cl_2$ 2.2′-Dichlor-4.4′-dinitro-dibenzylamin **12**, 1089.

$C_{14}H_{11}O_4N_3S$ 5-[β-Phthalimido-äthyl]-2-thio-barbitursäure **25** (710).
Verbindung $C_{14}H_{11}O_4N_3S$ (Indoxylazobenzolsulfonsäure) **21**, 71.

$C_{14}H_{11}O_4N_4Cl_3$ N.N′-[β.β.β-Trichlor-äthyliden]-bis-[2-nitro-anilin] **12**, 691 (341).
N.N′-[β.β.β-Trichlor-äthyliden]-bis-[3-nitro-anilin] **12**, 702.
N.N′-[β.β.β-Trichlor-äthyliden]-bis-[4-nitro-anilin] **12**, 717 (351).

$C_{14}H_{11}O_4ClS$ Benzoesäure-o-tolylester-o-sulfochlorid **11**, 373.

$C_{14}H_{11}O_4Cl_4Sb$ Bis-[3.5-dichlor-4-methoxy-phenyl]-stibinsäure, Bis-[3.5-dichlor-4-methoxy-phenyl]-stibinigsäure 16, 897.
$C_{14}H_{11}O_5NCl_6$ N-[β.β.β-Trichlor-α-(β.β.β-trichlor-α-acetoxy-äthoxy)-propionyl]-benzamid (?) 27 (523).
$C_{14}H_{11}O_5NBr_2$ α.α-Dibrom-γ-phthalimido-acetessigsäure-äthylester 21 (380).
$C_{14}H_{11}O_5NS$ 2'-Nitro-diphenylsulfoxyd-carbonsäure-(2)-methylester 10, 130.
3'-Nitro-diphenylsulfoxyd-carbonsäure-(2)-methylester 10, 130.
4'-Nitro-diphenylsulfoxyd-carbonsäure-(2)-methylester 10, 130.
N-Benzolsulfonyl-isatinsäure 14 (691).
4-Succinimido-naphthalin-sulfonsäure-(1) 21, 379.
1-Methoxy-acridon-sulfonsäure-(x) 22 (623).
O.N-Diacetylderivat des 4-Oxy-naphthsultams 27 (250).
$C_{14}H_{11}O_5NS_2$ 5-Piperonyliden-rhodanin-[α-propionsäure]-(3) 27 (554).
$C_{14}H_{11}O_5N_3Cl_2$ x.x-Dichlor-2'.4'-dinitro-2-äthoxy-diphenylamin 12, 386.
$C_{14}H_{11}O_6NS$ 2'-Nitro-diphenylsulfon-carbonsäure-(2)-methylester 10, 130.
4'-Nitro-diphenylsulfon-carbonsäure-(2)-methylester 10, 130.
2-Nitro-3-p-toluolsulfonyloxy-benzaldehyd 11 (26).
4-Nitro-3-p-toluolsulfonyloxy-benzaldehyd 11 (26).
6-Nitro-3-p-toluolsulfonyloxy-benzaldehyd 11 (26).
3'-Nitro-4-methyl-benzophenon-sulfonsäure-(x) 11, 328.
4-Amino-1.10-dioxy-anthron-(9)-sulfonsäure-(5) oder 1-Amino-4.10-dioxy-anthron-(9)-sulfonsäure-(8) bezw. 4-Amino-1.9.10-trioxy-anthracen-sulfonsäure-(5) 14, 870.
3'-Amino-benzophenon-carbonsäure-(2)-sulfonsäure-(4') 14 (772).
$C_{14}H_{11}O_6N_2Br$ 5-Acetoxy-5-[α-brom-phenacyl]-barbitursäure 25, 101.
$C_{14}H_{11}O_6N_3S$ [2.4.6-Trinitro-phenyl]-[4-äthyl-phenyl]-sulfid 6 (235).
$C_{14}H_{11}O_6N_4Br$ 5-Brom-3.6-dinitro- oder 3-Brom-5.6-dinitro-2.4-dioxy-acetophenon-phenylhydrazon 15, 207.
$C_{14}H_{11}O_7NS$ 4-Nitro-3-p-toluolsulfonyloxy-benzoesäure 11 (26).
$C_{14}H_{11}O_7N_3S$ 4.6(bezw. 5.7)-Dinitro-5(bezw. 6)-[4-sulfo-anilino]-2-methyl-benzimidazol 25 (636).
$C_{14}H_{11}O_8N_3S$ 2'.4'.6'-Trinitro-2.4-dimethoxy-diphenylsulfid 6 (543).
$C_{14}H_{11}O_9NS_2$ N.N-Bis-[3-carboxy-benzolsulfonyl]-hydroxylamin 11 (99).
$C_{14}H_{11}O_{11}N_3S$ 2-Nitro-toluol-sulfonsäure-(4)-[2.3.6-trinitro-4-methoxy-anilid] 12 (196).
$C_{14}H_{11}O_{14}S_2P$ Phosphorsäure-bis-[4-sulfo-2-carboxy-phenylester] 11 (106).

$C_{14}H_{11}N_2ClS$ 2-Thion-3-[2-chlor-phenyl]-1.2.3.4-tetrahydro-chinazolin 24, 122.
2-Thion-3-[3-chlor-phenyl]-1.2.3.4-tetrahydro-chinazolin 24, 122.
2-Thion-3-[4-chlor-phenyl]-1.2.3.4-tetrahydro-chinazolin 24, 122.
$C_{14}H_{11}N_2Cl_3Br_2$ N.N'-[β.β.β-Trichlor-äthyliden]-bis-[3-brom-anilin] 12, 633.
N.N'-[β.β.β-Trichlor-äthyliden]-bis-[4-brom-anilin] 12, 641.
$C_{14}H_{11}N_2Cl_3I_2$ N.N'-[β.β.β-Trichlor-äthyliden]-bis-[4-jod-anilin] 12, 671.
$C_{14}H_{11}N_2BrS$ 2-Thion-3-[4-brom-phenyl]-1.2.3.4-tetrahydro-chinazolin 24, 123.
$C_{14}H_{11}N_4BrS$ 3.5-Diimino-2(oder 4)-phenyl-4(oder 2)-[x-brom-phenyl]-1.2.4-thiodiazolidin 27, 662.
$C_{14}H_{12}ONCl$ Stilbennitrosylchlorid 5, 632.
4-Methoxy-benzophenon-chlorimid 8 (570).
Diphenylchloressigsäure-amid 9, 675 (283).
Chloressigsäure-diphenylamid 12, 248 (194).
2-Chlor-phenylessigsäure-anilid 12, 275.
4-Chlor-phenylessigsäure-anilid 12, 275.
Phenylchloressigsäure-anilid 12, 275.
Anissäure-phenylimid-chlorid 12, 503.
2-Chlor-N-[2-methoxy-benzal]-anilin 12, 599.
2-Chlor-N-anisal-anilin 12 (299).
3-Chlor-N-anisal-anilin 12 (302).
4-Chlor-N-anisal-anilin 12, 611 (305).
4-Chlor-N-[6-oxy-3-methyl-benzal]-anilin 12, 611.
Phenylessigsäure-[4-chlor-anilid] 12, 614.
6-Chlor-2-benzamino-toluol 12, 836.
2-Benzamino-benzylchlorid 12, 837.
2-Chlor-3-benzamino-toluol 12 (404).
6-Chlor-3-benzamino-toluol 12 (405).
2-Chlor-benzoesäure-p-toluidid 12, 927.
2-Chlor-4-benzamino-toluol 12 (436).
3-Chlor-4-benzamino-toluol 12, 989.
Chlorameisensäure-phenylbenzylamid 12, 1054.
Benzoesäure-[2-chlor-benzylamid] 12, 1073.
Benzoesäure-[4-chlor-benzylamid] 12 (466).
β-Chlor-crotonsäure-α-naphthylamid 12, 1233.
β-Chlor-isocrotonsäure-α-naphthylamid 12, 1233.
4'-Chlor-4-acetamino-diphenyl 12, 1320.
ω-[3-Chlor-anilino]-acetophenon 14, 51.
ω-[4-Chlor-anilino]-acetophenon 14, 51 (369).
4-Chlor-ω-anilino-acetophenon 14, 56.
9-Chlor-acridin-hydroxymethylat 20, 462.
N-[2-Chlor-benzyl]-isobenzaldoxim 27, 25.
N-[4-Chlor-benzyl]-isobenzaldoxim 27, 25.
2-Chlor-N-benzyl-isobenzaldoxim 27, 28.
4-Chlor-N-benzyl-isobenzaldoxim 27, 28.
$C_{14}H_{12}ONCl_3$ 2-[γ.γ.γ-Trichlor-β-oxy-propyl]-6-phenyl-pyridin 21, 126.
$C_{14}H_{12}ONBr$ 2'-Brom-4-methyl-benzophenon-oxim 7, 442.
3-Brom-N-anisal-anilin 12 (316).
4-Brom-N-anisal-anilin 12 (318).
6-Brom-2-benzamino-toluol 12, 839.

$C_{14}H_{12}O_3NBr$ [4-Brom-6-nitro-2-methyl-phenyl]-benzyl-äther **6**, 434.
3-Brom-naphthochinon-(1.4)-essigsäure-(2)-äthylamid **10**, 829.
[x-Brom-8-acetamino-naphthyl-(1)]-acetat **13**, 673.
α-Brom-β-oxo-β-chinolyl-(4)-propionsäure-äthylester **22** (579).
$C_{14}H_{12}O_3N_2S$ Benzolsulfonyl-[4-methoxy-phenyl]-cyanamid **13**, 509.
4′-Nitro-4-acetamino-diphenylsulfid **13**, 542.
N-Phenyl-N′-[2-oxy-3-carboxy-phenyl]-thioharnstoff **14**, 578.
4-Oxo-2-phenylimino-3-cyan-thiophen-tetrahydrid-carbonsäure-(3)-äthylester **18**, 502.
$C_{14}H_{12}O_3N_2S_2$ Diacetylderivat des 5-[2-Amino-benzal]-rhodanins **27**, 433.
6-Methyl-2-[4-amino-phenyl]-benzthiazol-sulfonsäure-(5?), Dehydrothio-p-toluidin-sulfonsäure **27**, 449.
6-Methyl-2-[3-sulfo-4-amino-phenyl]-benzthiazol, Dehydro-thio-p-toluidin-sulfonsäure von Bayer & Co. **27** (435).
$C_{14}H_{12}O_3N_3Cl$ 5′-Chlor-2′-nitro-4-acetamino-diphenylamin **13**, 96.
$C_{14}H_{12}O_3N_3Br$ Anissäure-[β-nitroso-β-(4-brom-phenyl)-hydrazid] **15**, 450.
4-Brom-2-methyl-β-[2-nitro-benzoyl]-phenylhydrazin **15** (151).
4-Brom-2-methyl-β-[3-nitro-benzoyl]-phenylhydrazin **15** (151).
4-Brom-2-methyl-β-[4-nitro-benzoyl]-phenylhydrazin **15** (151).
2-Brom-4-methyl-β-[2-nitro-benzoyl]-phenylhydrazin **15** (163).
2-Brom-4-methyl-β-[3-nitro-benzoyl]-phenylhydrazin **15** (163).
2-Brom-4-methyl-β-[4-nitro-benzoyl]-phenylhydrazin **15** (163).
$C_{14}H_{12}O_3N_4S$ x-Sulfo-[1.4-diphenyl-1.4-dihydro-1.2.4.5-tetrazin] **26**, 348.
1-p-Toluolsulfonyloxy-5-phenyl-tetrazol **26**, 364.
$C_{14}H_{12}O_4NCl$ Chlor-anilino-oxy-äthoxy-chinon **14**, 282.
$C_{14}H_{12}O_4N_2S$ 2.2′-Dinitro-dibenzylsulfid **6**, 468 (231).
3.3′-Dinitro-dibenzylsulfid **6**, 468.
4.4′-Dinitro-dibenzylsulfid **6**, 469 (213).
N′-Benzolsulfonyl-N-benzoyl-harnstoff **11**, 44.
2-Nitro-stilben-sulfonsäure-(4)-amid **11**, 194.
β-Phthalimido-α-rhodan-propionsäure-äthylester **21**, 487.
γ-Phthalimido-α-rhodan-buttersäure-methylester **21**, 487.
4-Acetamino-N-acetyl-naphthsultam **27** (401).
2(oder 3)-p-Toluolsulfonyl-6-oxo-dihydro-4.5-benzo-1.2.3-oxdiazin **27**, 638.
Verbindung $C_{14}H_{12}O_4N_2S$ aus Benzolsulfinsäure **11**, 5.

$C_{14}H_{12}O_4N_2S_2$ α.β-Bis-[2-nitro-phenylmercapto]-äthan **6** (154).
α.β-Bis-[4-nitro-phenylmercapto]-äthan **6** (159).
2.2′-Dinitro-4.4′-dimethyl-diphenyldisulfid **6** (214).
2.2′-Dinitro-dibenzyldisulfid **6**, 468 (231).
3.3′-Dinitro-dibenzyldisulfid **6**, 469.
4.4′-Dinitro-dibenzyldisulfid **6**, 469 (232).
Anthracen-disulfonsäure-(1.5)-diamid **11**, 224.
Anthracen-disulfonsäure-(1.8)-diamid **11**, 224.
Thiooxalsäureanilid-[4-sulfo-anilid] **14**, 703.
5-Benzal-rhodanin-essigsäure-(3)-carboxymethylamid **27** (336).
$C_{14}H_{12}O_4N_2As_2$ 3.3′-Dinitro-4.4′-dimethyl-arsenobenzol **16**, 888.
$C_{14}H_{12}O_4N_2Hg$ 2.2′-Quecksilber-bis-[4-amino-benzoesäure] **16** (561).
x.x′-Quecksilber-bis-[2-amino-benzoesäure] **16** (562).
x.x′-Quecksilber-bis-[3-amino-benzoesäure] **16** (562).
$C_{14}H_{12}O_4N_2Se_2$ 2.2′-Dinitro-dibenzyldiselenid **6**, 470 (233).
3.3′-Dinitro-dibenzyldiselenid **6**, 470.
4.4′-Dinitro-dibenzyldiselenid **6**, 470 (233).
$C_{14}H_{12}O_4N_4S$ N-[3-Nitro-phenyl]-N′-[3-nitro-4-methyl-phenyl]-thioharnstoff **12**, 999.
$C_{14}H_{12}O_4Cl_2S_2$ α.β-Bis-[4-chlor-phenylsulfon]-äthan **6**, 327.
3.3′-Dimethyl-diphenyl-disulfonsäure-(6.6′)-dichlorid **11**, 221.
$C_{14}H_{12}O_4Br_2S$ x.x-Dibrom-α-[naphthyl-(1)-sulfon]-buttersäure **6**, 624.
x.x-Dibrom-α-[naphthyl-(1)-sulfon]-isobuttersäure **6**, 624.
x.x-Dibrom-α-[naphthyl-(2)-sulfon]-buttersäure **6**, 662.
x.x-Dibrom-α-[naphthyl-(2)-sulfon]-isobuttersäure **6**, 663.
2.2′- oder 3.3′-Dibrom-4.4′-dimethoxy-diphenylsulfon **6**, 864.
Dibromderivat des Bis-[oxy-methyl-phenyl]-sulfons aus o-Kresol **6** (438).
Dibromderivat des Bis-[oxy-methyl-phenyl]-sulfons aus p-Kresol **6** (439).
$C_{14}H_{12}O_4Br_2S_2$ α.β-Bis-[4-brom-phenylsulfon]-äthan **6**, 331.
$C_{14}H_{12}O_5N_2S$ 2.2′-Dinitro-dibenzylsulfoxyd **6**, 468 (231).
4.4′-Dinitro-dibenzylsulfoxyd **6** (231).
N-Benzoyl-[4-nitro-toluol-sulfonsäure-(2)-amid] **11**, 92.
[Benzol-sulfonsäure-(1)]-⟨4 azo 5⟩-[2-oxy-3-methyl-benzaldehyd] **16**, 277.
3-Methyl-1-[5-oxy-7-sulfo-naphthyl-(2)]-pyrazolon-(5) **24** (210).
$C_{14}H_{12}O_5N_2S_2$ 3-Nitro-toluol-sulfensäure-(4)-anhydrid **6** (214).
$C_{14}H_{12}O_6N_4Cl_2$ N.N′-[β.β-Dichlor-β-oxy-äthyliden]-bis-[2-nitro-anilin] **12** (344).

$C_{14}H_{13}O_{2}NBr_{2}$ γ.δ-Dibrom-δ-phenyl-α-cyan-α-butylen-α-carbonsäure-äthylester **9**, 906.
x.x-Dibrom-4.4′-dimethoxy-diphenylamin **12** (185).

$C_{14}H_{13}O_{2}NBr_{4}$ Verbindung $C_{14}H_{13}O_{2}NBr_{4}$ aus x.x-Dibrom-4.4′-dimethoxy-diphenylamin **12** (185).

$C_{14}H_{13}O_{2}NS$ α-[Naphthyl-(1)-sulfon]-isobuttersäure-nitril **6**, 624.
α-[Naphthyl-(2)-sulfon]-isobuttersäure-nitril **6**, 663.
4-Acetamino-1-acetylmercapto-naphthalin **13** (272).
S.N-Diacetyl-{[1-amino-naphthyl-(2)]-mercaptan} **13**, 681.
S-[4′-Amino-diphenylyl-(4)]-thioglykolsäure **13**, 693.
Salicylaldehyd-[4-oxy-2-methylmercapto-anil] **13** (316).
2-[(N-Acetyl-anilino)-acetyl]-thiophen **18**, 605.
N-Benzolsulfonyl-indolin **20** (90).
5′-Methyl-[thiopheno-3′.2′:2.3-indol]-carbonsäure-(4′)-äthylester **27** (381).

$C_{14}H_{13}O_{2}NS_{2}$ 3-Allyl-5-anisal-rhodanin **27**, 303.

$C_{14}H_{13}O_{2}N_{2}Cl$ Vanillin-[4-chlor-phenylhydrazon] **15** (107).

$C_{14}H_{13}O_{2}N_{2}Cl_{3}$ β.β.β-Trichlor-α.α-bis-[3-amino-4-oxy-phenyl]-äthan **13**, 815.

$C_{14}H_{13}O_{2}N_{2}Br$ 4-Brom-phenoxyessigsäure-phenylhydrazid **15**, 321.
Acetophenon-[4-brom-phenylhydrazon]-peroxyd **15**, 437 (118).
Vanillin-[4-brom-phenylhydrazon] **15**, 440 (120).
Anissäure-[4-brom-phenylhydrazid] **15**, 446.
6-Brom-2′.4′-dioxy-2.4-dimethyl-azobenzol **16**, 182.
4′-Brom-4-äthoxy-azoxybenzol **16** (383).
Verbindung $C_{14}H_{13}O_{2}N_{2}Br$ aus β-4-Äthoxy-azoxybenzol **16** (383).

$C_{14}H_{13}O_{2}N_{2}I$ 4′-Jodo-2.3′-dimethyl-azobenzol **16**, 64.

$C_{14}H_{13}O_{2}N_{2}Cl_{3}$ 1-Methyl-1-dichlormethyl-cyclohexadien-(2.5)-on-(4)-[4-nitro-phenylhydrazon] **15**, 470 (132).

$C_{14}H_{13}O_{2}N_{3}S$ N-[3-Nitro-phenyl]-N′-p-tolyl-thioharnstoff **12**, 947.
N-Phenyl-N′-[3-nitro-4-methyl-phenyl]-thioharnstoff **12**, 999.
3-[4-Phenyl-thiosemicarbazino]-benzoesäure **15**, 629.
N-[m-Xylolsulfonyl-(4)]-4-diazoanilin bezw. p-Chinon-[m-xylolsulfonyl-(4)-imid]-diazid **16**, 606.
N-p-Toluolsulfonyl-4-diazo-2-methyl-anilin bezw. Toluchinon-p-toluolsulfonylimid-(1)-diazid-(4) **16**, 608.
N-Benzolsulfonyl-4-diazo-2.5-dimethyl-anilin bezw. p-Xylochinon-benzolsulfonylimid-diazid **16**, 609.
1-p-Toluolsulfonyl-5-methyl-benztriazol **26** (12).
2-Amino-4-acetamino-phenazthioniumhydroxyd **27** (411).

$C_{14}H_{13}O_{2}N_{3}S_{2}$ Phenylhydrazin-β-dithiocarbonsäure-[2-nitro-benzylester] **15**, 301.
Phenylhydrazin-β-dithiocarbonsäure-[4-nitro-benzylester] **15**, 301.

$C_{14}H_{13}O_{2}N_{4}Cl$ 2-Chlor-3′-nitro-4-dimethylamino-azobenzol **16**, 339.
4′-Chlor-3-nitro-N-äthyl-diazoaminobenzol **16**, 698.
4-Chlor-3′-nitro-N-äthyl-diazoaminobenzol **16**, 698.

$C_{14}H_{13}O_{2}N_{4}Br$ Äthoxalylbernsteinsäure-dinitril-[4-brom-phenylhydrazon] **15**, 448.
4′-Brom-3-nitro-N-äthyl-diazoaminobenzol **16**, 698.
4-Brom-3′-nitro-N-äthyl-diazoaminobenzol **16**, 698.
4′-Brom-4-nitro-N-äthyl-diazoaminobenzol **16**, 701.
4-Brom-4′-nitro-N-äthyl-diazoaminobenzol **16**, 702.

$C_{14}H_{13}O_{2}ClS$ p-Tolyl-[α-chlor-benzyl]-sulfon **7**, 267.

$C_{14}H_{13}O_{2}IS$ 4′-Jod-2.5-dimethyl-diphenylsulfon **6** (247).

$C_{14}H_{13}O_{3}NS$ ω-Phenylsulfon-acetophenon-oxim **8** (542).
N-o-Toluolsulfonyl-benzamid **11**, 87.
N-p-Toluolsulfonyl-benzamid **11**, 106.
O-p-Toluolsulfonyl-benz-anti-aldoxim **11** (29).
Phenylsulfon-essigsäure-anilid **12**, 484.
N-Benzolsulfonyl-acetanilid **12**, 577.
α-Naphthyl-thiocarbamidsäure-S-[β-carboxy-äthylester] **12**, 1241.
β-Naphthyl-thiocarbamidsäure-S-[β-carboxy-äthylester] **12**, 1294.
2-Acetamino-diphenylsulfon **13**, 401.
Methyl-[2-benzamino-phenyl]-sulfon **13** (127).
3(?)-Acetamino-diphenylsulfon **13**, 427.
4-Acetamino-diphenylsulfon **13**, 542.
4-Benzolsulfamino-acetophenon **14**, 48.
1-Äthyl-4.5-benzo-indol-sulfonsäure-(2) **22**, 399.
9-Äthyl-carbazol-sulfonsäure-(3?) **22** (618).

$C_{14}H_{13}O_{3}NS_{2}$ 3-Allyl-5-vanillal-rhodanin **27**, 310.

$C_{14}H_{13}O_{3}N_{2}Cl$ N-α-Naphthyl-hydrazin-N′-carbonsäureäthylester-N-carbonsäurechlorid **15**, 566.
N-β-Naphthyl-hydrazin-N′-carbonsäureäthylester-N-carbonsäurechlorid **15**, 574.

$C_{14}H_{13}O_{3}N_{3}S$ o-Sulfamid-benzoesäure-benzalhydrazid **11** (97).
2-Phenylhydrazino-sulfazon **27** (438).

$C_{14}H_{13}O_{3}ClS$ α-[Naphthyl-(1)-sulfon]-buttersäure-chlorid **6**, 624.
α-[Naphthyl-(1)-sulfon]-isobuttersäure-chlorid **6**, 624.

1-Äthoxy-benzol-sulfonsäure-(3)-anilid **12**, 569.
1-Äthoxy-benzol-sulfonsäure-(4)-anilid **12**, 569.
Dibenzylsulfamidsäure **12**, 1071.
p-Toluolsulfonsäure-o-anisidid **13**, 382.
Benzolsulfonsäure-[N-methyl-o-anisidid] **13**, 382.
p-Toluolsulfonsäure-m-anisidid **13** (134).
p-Toluolsulfonsäure-[4-methylamino-phenylester] **13**, 442.
p-Toluolsulfonsäure-p-anisidid **13**, 507 (180).
Benzolsulfonsäure-p-phenetidid **13**, 507.
p-Toluolsulfonsäure-[5-amino-2-methyl-phenylester] **13** (214).
p-Toluolsulfonsäure-[4-amino-2-methyl-phenylester] **13** (217).
p-Toluolsulfonsäure-[2-amino-4-methyl-phenylester] **13**, 602.
6-Benzolsulfamino-4-oxy-1.3-dimethyl-benzol **13**, 631.
3-[Methyl-benzyl-amino]-benzol-sulfonsäure-(1) **14**, 690.
x-[Methyl-benzyl-amino]-benzolsulfonsäure **14**, 711.
N-Methyl-N-phenyl-benzylamin-sulfonsäure-(4) **14**, 730.
2-Benzylamino-toluol-sulfonsäure-(x) **14** (731).
2-Methyl-6-[β-benzolsulfonyloxy-äthyl]-pyridin **21**, 58.

$C_{14}H_{15}O_3NS_2$ 4′-Amino-4-äthylmercapto-diphenyl-sulfonsäure-(3′) **14** (732).
Äthylxanthogensäure-[γ-phthalimido-propylester] **21** (370).

$C_{14}H_{15}O_3N_2Br$ [d-α-Brom-propionyl]-l-tryptophan **22**, 548.

$C_{14}H_{15}O_3N_2Br_3$ 3-[$\beta.\gamma$-Dibrom-propyl]-1-[2-(oder 3)-brom-4-äthoxy-phenyl]-hydantoin **24**, 257.

$C_{14}H_{15}O_3N_3S$ 4′-Dimethylamino-azobenzol-sulfonsäure-(4); Säure von Methylorange, Helianthin, Orange III **16**, 331 (317).
4′-Äthylamino-azobenzol-sulfonsäure-(4) **16**, 331 (318).
6-Methylamino-3-methyl-azobenzol-sulfonsäure-(4′) **16**, 354.
4-Äthylamino-azobenzol-sulfonsäure-(2) **16**, 409.
4.N-Dimethyl-diazoaminobenzol-sulfonsäure-(4′) **16**, 730.
5-Oximino-4-phenylhydrazono-2-methyl-4.5-dihydro-thiophen-carbonsäure-(3)-äthylester **18** (512).
Äthyl-α-pyridyl-keton-[4-sulfo-phenylhydrazon] **21**, 280.
Äthyl-β-pyridyl-keton-[4-sulfo-phenylhydrazon] **21**, 280.
Verbindung $C_{14}H_{15}O_3N_3S$ aus 5-Oximino-4-phenylhydrazono-2-methyl-4.5-dihydro-thiophen-carbonsäure-(3)-äthylester **18** (512).

$C_{14}H_{15}O_3N_3S_2$ Dimethylindaminthiosulfonsäure oder Dimethylindaminthiosulfonat **18**, 561.
Anhydrid aus Essigsäure und ω-Phenyl-ms.ω'-[carboxy-isopropyliden]-dithiobiuret **25**, 205.

$C_{14}H_{15}O_3N_4Cl$ Verbindung $C_{14}H_{15}O_3N_4Cl$ aus Dibenzenylhydrazidin **9**, 330.

$C_{14}H_{15}O_4NBr_4$ Verbindung $C_{14}H_{15}O_4NBr_4$ aus Xanthogallol **6**, 1079 (539).

$C_{14}H_{15}O_4NS$ β-Naphthalinsulfaminoessigsäure-äthylester **11**, 175.
In alkoholischer Lösung linksdrehende α-[β-Naphthalinsulfonyl-amino]-buttersäure **11** (40).
Inakt. α-[β-Naphthalinsulfonyl-amino]-buttersäure **11** (40).
Inakt. β-[β-Naphthalinsulfonyl-amino]-buttersäure **11** (40).
γ-[β-Naphthalinsulfonyl-amino]-buttersäure **11** (40).
1.2-Dimethoxy-benzol-sulfonsäure-(4)-anilid **12**, 570.
N-Acetyl-naphthylamin-(1)-sulfonsäure-(4)-äthylester **14**, 743.
Thiokohlensäure-O-äthylester-S-[β-phthalimido-isopropylester] **21** (370).

$C_{14}H_{15}O_4NS_2$ Dibenzolsulfonyl-äthyl-amin **11**, 49.
Di-o-toluolsulfonyl-amin **11**, 88.
Di-p-toluolsulfonyl-amin **11**, 108.
4-Oxy-4′-dimethylamino-diphenylsulfid-sulfonsäure-(x) **13** (201).

$C_{14}H_{15}O_4N_2As$ 2-Arsono-phenylglycin-anilid **16** (464).
3-Arsono-phenylglycin-anilid **16** (465).
4-Arsono-phenylglycin-anilid **16** (471).
α-[4-Arsono-anilino]-phenylacetamid **16** (478).
N-[4-Carbaminyl-benzyl]-arsanilsäure **16** (478).
N-Phenylglycyl-arsanilsäure **16** (479).

$C_{14}H_{15}O_4N_3S$ 4-Amino-4′-acetamino-diphenylamin-sulfonsäure-(2) **14**, 716.
4′-Amino-4-acetamino-diphenylamin-sulfonsäure-(2) **14**, 716.
4-Amino-2-äthoxy-azobenzol-sulfonsäure-(3′) **16** (338).
p-Toluolsulfonsäure-[3-nitrosohydroxylamino-N-methyl-anilid] **16** (403).
5-[4-Sulfo-phenylhydrazono]-2.4-dimethyl-3-acetyl-pyrrolenin bezw. [Benzol-sulfonsäure-(1)]-<4 azo 5>-[2.4-dimethyl-3-acetyl-pyrrol] **21** (346).

$C_{14}H_{15}O_4N_4Br$ Verbindung $C_{14}H_{15}O_4N_4Br$ aus Furoxan-bis-[dimethyl-malonylsäure-methylester] **27**, 724.

$C_{14}H_{15}O_5NS$ Verbindung aus 4-Amino-phenol, Anisaldehyd und schwefliger Säure **13**, 458.

$C_{14}H_{15}O_5NS_2$ N.N-Di-p-toluolsulfonyl-hydroxylamin **11**, 109.

$C_{14}H_{15}O_5N_2Cl$ 4 oder 5-Nitro-3-[chloracetamino-methyl]-zimtsäure-äthylester **14**, 527.

2 oder 6-Nitro-3-[chloracetamino-methyl]-zimtsäure-äthylester 14, 527.
3-Nitro-4-[chloracetamino-methyl]-zimtsäure-äthylester 14, 528.
2-Nitro-4-[chloracetamino-methyl]-zimtsäure-äthylester 14, 528.

$C_{14}H_{15}O_5N_2Br$ α-Bromdiisonitrosoanethol-diacetat 8, 290.
β-Bromdiisonitrosoanethol-diacetat 8, 290.
[4-Brom-benzolazo]-oxalessigsäure-diäthylester 15, 448.

$C_{14}H_{15}O_5N_2As$ 2-Arsono-phenylglycin-[2-oxy-anilid] 16 (464).
2-Arsono-phenylglycin-[3-oxy-anilid] 16 (464).
2-Arsono-phenylglycin-[4-oxy-anilid] 16 (464).
3-Arsono-phenylglycin-[2-oxy-anilid] 16 (465).
3-Arsono-phenylglycin-[3-oxy-anilid] 16 (465).
3-Arsono-phenylglycin-[4-oxy-anilid] 16 (465).
4-Arsono-phenylglycin-[2-oxy-anilid] 16 (472).
4-Arsono-phenylglycin-[4-oxy-anilid] 16 (472).
N-[3-Oxy-phenylglycyl]-arsanilsaure 16 (479).
N-[4-Oxy-phenylglycyl]-arsanilsäure 16 (479).

$C_{14}H_{15}O_5N_3S$ {4-[4-Sulfo-phenylhydrazono]-3.5-dimethyl-pyrroleninyl-(2)}-essigsäure bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-{[3.5-dimethyl-pyrryl-(2)]-essigsäure} 22 (573).

$C_{14}H_{15}O_6NS$ Verbindung aus 3-Amino-benzoesäure, Benzaldehyd und schwefliger Säure 14, 394.

$C_{14}H_{15}O_6NS_2$ N-Methyl-N-[4-sulfo-benzyl]-anilin-sulfonsäure-(3) 14, 731.
Dibenzylamin-disulfonsäure-(4.4′) 14, 731.
4-Amino-3.3′-dimethyl-diphenyl-disulfonsäure-(6.6′) 14, 796.

$C_{14}H_{15}O_6N_2Cl$ 3-Chlor-2.5-bis-acetamino-hydrochinon-diacetat 13, 791.
Verbindung $C_{14}H_{15}O_6N_2Cl$ aus 3-Oxy-pyridin 21, 47.

$C_{14}H_{15}O_6N_2As$ 4-[4-Arsono-phenylglycylamino]-brenzcatechin 16 (473).

$C_{14}H_{15}O_6N_3S_2$ [6-Amino-3.4′-dimethyl-azobenzol]-disulfonsäure 16, 351.
2.2′-Dimethyl-diazoaminobenzol-disulfonsäure-(5.5′) 16, 730.

$C_{14}H_{15}O_7NS_2$ N.N-Bis-[1-methoxy-benzolsulfonyl-(2)]-hydroxylamin 11, 236.
N.N-Bis-[4-methoxy-benzolsulfonyl]-hydroxylamin 11 (56).
4′-Amino-4-oxy-3.3′-dimethyl-diphenyl-disulfonsäure-(6.6′) 14, 854.

$C_{14}H_{15}O_7N_3S_2$ 4-Amino-3.3′-dimethyl-diphenyl-disulfonsäure-(6.6′)-diazoniumhydroxyd-(4′) 16, 615.

$C_{14}H_{16}ONBr$ 4-Brom-1.1-dimethyl-cyclohexandion-(3.5)-anil 12, 206.
5-tert.-Butyl-3-[α-brom-benzyl]-isoxazol 27 (220).

$C_{14}H_{16}ON_2S$ x.x′-Bis-methylamino-diphenylsulfoxyd 13, 548.
2-Äthylmercapto-5-methyl-1-benzyl-pyrimidon-(4) 25, 17.
2-Äthylmercapto-5-methyl-3-benzyl-pyrimidon-(4) 25, 17.
2-Benzylmercapto-4-methyl-5-äthyl-pyrimidon-(6) bezw. 6-Oxy-2-benzylmercapto-4-methyl-5-äthyl-pyrimidin 25 (467).
2-Äthylmercapto-1-äthyl-4-benzal-imidazolon-(5) 25 (473).
2-Äthylmercapto-4-methyl-5-benzyl-pyrimidon-(6) bezw. 6-Oxy-2-äthylmercapto-4-methyl-5-benzyl-pyrimidin 25, 36.

$C_{14}H_{16}ON_2S_2$ 3-Äthyl-5-[4-dimethylamino-benzal]-rhodanin 27, 433.
5-[4-Diäthylamino-benzal]-rhodanin 27, 434.

$C_{14}H_{16}ON_4S$ 2-Äthylmercapto-5-methyl-pyrimidon-(6)-aldehyd-(4)-phenylhydrazon bezw. 6-Oxy-2-äthylmercapto-5-methyl-pyrimidin-aldehyd-(4)-phenylhydrazon 25 (492).

$C_{14}H_{16}O_2NCl$ Dimethyl-carbamidsäure-β-naphthylester-chlormethylat 6 (314).
3-Chlor-2.4-diäthoxy-6-methyl-chinolin 21, 179.
6-Methyl-1-acetyl-5 (oder 7)-chloracetyl-1.2.3.4-tetrahydro-chinolin 21, 298.
8-Methyl-1-acetyl-5 (oder 6 oder 7)-chloracetyl-1.2.3.4-tetrahydro-chinolin 21, 299.

$C_{14}H_{16}O_2NBr$ N-[α-Brom-isovaleryl]-zimtsäure-amid 9 (234).
N-[3-Brom-4-oxy-2.5-dimethyl-benzyl]-pyridiniumhydroxyd 20, 221.
6-Methyl-1-acetyl-5 (oder 7)-bromacetyl-1.2.3.4-tetrahydro-chinolin 21, 298.
8-Methyl-1-acetyl-5 (oder 6 oder 7)-bromacetyl-1.2.3.4-tetrahydro-chinolin 21, 299.

$C_{14}H_{16}O_2NBr_3$ α.β-Dibrom-β-phenyl-propionsäure-[α-brom-isovalerylamid] 9 (203).

$C_{14}H_{16}O_2NP$ N-Methyl-N-benzyl-anilin-phosphinigsäure-(4) 16, 802.
Phenylphosphonsäure-äthylester-anilid 16 (427).
p-Tolylphosphonsäure-p-toluidid, p-Tolylphosphinsäure-p-toluidid 16, 810.
p-Tolylphosphonsäure-methylester-anilid 16 (428).

$C_{14}H_{16}O_2N_2Br_2$ 5-Methyl-3-[β.γ-dibrom-propyl]-1-o-tolyl-hydantoin 24, 282.
5-Methyl-3-[β.γ-dibrom-propyl]-1-m-tolyl-hydantoin 24, 282.
5-Methyl-3-[β.γ-dibrom-propyl]-1-p-tolyl-hydantoin 24, 283.

$C_{14}H_{16}O_2N_2S$ Bis-[anilino-methyl]-sulfon 12 (168).
β-Anilino-äthan-α-sulfonsäure-anilid 12, 574.

$C_{14}H_{22}O_2Br_2Mg$ Verbindung $C_{14}H_{22}O_2Br_2Mg$ aus p-Toluylaldehyd 7, 298.

$C_{14}H_{22}O_3NCl$ Carboxymethyl-diäthyl-[2-äthoxy-phenyl]-ammoniumchlorid 13, 379.

$C_{14}H_{22}O_4N_2S_2$ N-[β.β-Bis-äthylsulfon-propyl]-N'-phenyl-thioharnstoff 12, 399.

$C_{14}H_{22}O_4N_6S_2$ Succinylobernsteinsäure-diäthylester-bis-thiosemicarbazon 10, 897.

$C_{14}H_{22}O_5NAs$ N-Methyl-N-[4-arsono-phenyl]-glycin-isoamylester 16 (477).

$C_{14}H_{22}O_7N_3Cl$ [Chloracetyl-asparagyl]-bis-glycinäthylester 4 (535).

$C_{14}H_{22}N_4Cl_2Pt$ Verbindung $C_{14}H_{22}N_4Cl_2Pt$ aus 3.5-Dimethyl-1-äthyl-pyrazol 23, 75.

$C_{14}H_{22}N_6SFe$ Diäthyltertiärbutylsulfoniumferrocyanid 2, 89.

$C_{14}H_{23}ONS$ Allyl-thiocarbamidsäure-O-d-bornylester 6 (49).

$C_{14}H_{23}O_2NS$ Benzolsulfonsäure-diisobutylamid 11, 41; 16, 1039.
p-Toluolsulfonsäure-propylisobutylamid 11, 105 (27).
1.2.3.4-Tetraäthyl-benzol-sulfonsäure-(5)-amid 11, 152.
1.2.4.5-Tetraäthyl-benzol-sulfonsäure-(3)-amid 11, 152.

$C_{14}H_{23}O_2N_2Cl$ Verbindung $C_{14}H_{23}O_2N_2Cl$ aus δ-Oxo-β-methyl-n-capronsäure-nitril 3 (243).

$C_{14}H_{23}O_3NS$ [Diisopropyl-phenyl-carbinol]-o-sulfonsäure-methylamid 11, 269.

$C_{14}H_{23}O_5N_4Br$ [d-α-Brom-isocapronyl]-triglycylglycin 4 (486).
[dl-α-Brom-isocapronyl]-triglycylglycin 4, 378.

$C_{14}H_{24}ONBr$ Triäthyl-[2-brommethyl-benzyl]-ammoniumhydroxyd 12, 1107.

$C_{14}H_{24}ONI$ Isobutyl-[4-dimethylamino-phenyl]-carbinol-jodmethylat 13, 661.

$C_{14}H_{24}O_5NCl$ δ-Chlor-γ-oximino-δ-äthyl-hexan-α.α'-dicarbonsäure-diäthylester 3, 819.

$C_{14}H_{24}O_5NBr$ [α-Brom-isocapronyl]-[l-asparaginsäure]-diäthylester 4, 481.

$C_{14}H_{24}O_5N_2Cl$ Chloracetyl-[l-asparaginyl]-[l-leucin]-äthylester 4, 481.

$C_{14}H_{24}O_5N_3Br$ [dl-α-Brom-isocapronyl]-diglycylglycin-äthylester 4, 375.

$C_{14}H_{24}O_6N_2S$ Thiodiglykoloyl-bis-[carbamidsäure-isobutylester] 3, 259.

$C_{14}H_{24}O_7N_2Cl_2$ Verbindung $C_{14}H_{24}O_7N_2Cl_2$ aus Tetraoxyhexyliden-bis-[β-imino-buttersäure-äthylester] 3, 657.

$C_{14}H_{25}ON_2Cl$ Verbindung $C_{14}H_{25}ON_2Cl$ aus Hexamethylentetramin 1, 588.

$C_{14}H_{25}O_2BrMg$ Verbindung von [Campheryl-(3)]-magnesiumbromid mit Diäthyläther 16, 945.

$C_{14}H_{25}O_4N_2Br$ Inakt. [α-Brom-isocapronyl]-glycyl-[α-amino-n-capronsäure] 4 (516).
[d-α-Brom-isocapronyl]-glycyl-l-leucin 4, 444.
[d-α-Brom-isocapronyl]-glycyl-d-isoleucin 4 (525).

$C_{14}H_{25}O_4N_3S$ Semicarbazon der labilen Dihydro-β-jonon-sulfonsäure 11, 323.
Semicarbazon der labilen Dihydro-α-jonon-sulfonsäure 11, 323.
Semicarbazon der stabilen Dihydro-α-jonon-sulfonsäure 11, 323.

$C_{14}H_{25}NIP$ Triäthyl-[4-dimethylamino-phenyl]-phosphoniumjodid 16, 781.

$C_{14}H_{26}ONP$ Triäthyl-[4-dimethylamino-phenyl]-phosphoniumhydroxyd 16, 781.

$C_{14}H_{26}O_3NBr$ [(α-Brom-lauryl)-amino]-essigsäure 4 (476).
[α-Brom-pelargonyl]-dl-valin 4 (514).

$C_{14}H_{26}O_4NBr$ α-[α-Brom-n-capronyloxy]-β-dimethylamino-isobuttersäure-äthylester 4, 517.

$C_{14}H_{27}O_5NS_2$ γ.γ-Bis-äthylsulfon-n-valeriansäure-piperidid 20, 66.

$C_{14}H_{28}ONI$ 7-Dimethylamino-1.3-dimethyl-bicyclo-[1.3.3]-nonanol-(5)-jodmethylat 13, 354.

$C_{14}H_{28}O_2NBr$ α-Brom-önanthsäureester des 1-Dimethylamino-2-methyl-butanols-(2) 4 (443).

$C_{14}H_{28}O_6N_2S$ Sulfuryl-bis-[δ-amino-n-valeriansäure]-diäthylester 4, 419.

$C_{14}H_{30}O_2N_2I_2$ N.N'-Bis-jodmethyl-N.N'-äthylen-bis-piperidiniumhydroxyd 20, 68.

$C_{14}H_{30}O_3N_2S$ Myristamidoximschweflige Säure 2, 368.

$C_{14}H_{30}O_4N_2S_2$ [β.β-Bis-isoamylsulfon-propyl]-thioharnstoff 4, 318.

$C_{14}H_{30}O_5N_2Cl_2$ Verbindung $C_{14}H_{30}O_5N_2Cl_2$ aus β-Oxy-γ-dimethylamino-buttersäure-nitril-chlormethylat 4 (548).

$C_{14}H_{30}O_5N_2S_2$ [β.β-Bis-isoamylsulfon-propyl]-harnstoff 4, 318.

$C_{14}H_{30}N_3SP$ Thiophosphorsäure-isobutylamid-dipiperidid 20, 88.

$C_{14}H_{33}ON_2P$ Phosphorigsäure-äthylester-bis-dipropylamid 4, 147.

$C_{14}H_{33}O_2N_2P$ Phosphorsäure-äthylester-bis-dipropylamid 4, 148.

$C_{14}H_{36}O_2PAs$ Äthylen-triäthylphosphoniumhydroxyd-triäthylarsoniumhydroxyd 4, 606.

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$C_{14}H_4O_2NBr_4I$ Tetrabromphthalsäure-[4-jod-anil] 21 (394).

$C_{14}H_4O_6N_2Cl_2S_2$ Verbindung $C_{14}H_4O_6N_2Cl_2S_2$ aus 2.3-Dichlor-1.4-diamino-anthrachinon 14 (466).

$C_{14}H_5O_2NCl_2I_2$ [5.6-Dichlor-3.4-dijod-phthalsäure]-anil 21 (396).
[4.5-Dichlor-3.6-dijod-phthalsäure]-anil 21 (396).
[3.6-Dichlor-4.5-dijod-phthalsäure]-anil 21 (396).

$C_{14}H_5O_3ClBr_4S$ x.x.x.x-Tetrabrom-anthracen-sulfonsäure-(2)-chlorid 11, 195.

$C_{14}H_5O_6N_2BrS_2$ Verbindung $C_{14}H_5O_6N_2BrS_2$ aus 2-Brom-1.4-diamino-anthrachinon 14 (466).

3-Oxo-5-thion-4-phenyl-1-[4-chlor-phenyl]-1.2.4-triazolidin bezw. 5-Mercapto-4-phenyl-1-[4-chlor-phenyl]-3.5-endoxy-1.2.4-triazolin **26**, 214.
5-Oxo-2-phenylimino-3-[3-chlor-phenyl]-1.3.4-thiodiazolidin **27**, 669.
2-Oxo-5-phenylimino-3-[2-chlor-phenyl]-1.3.4-thiodiazolidin bezw. 5-Anilino-3-[2-chlor-phenyl]-1.3.4-thiodiazolon-(2) **27**, 670.
2-Oxo-5-phenylimino-3-[3-chlor-phenyl]-1.3.4-thiodiazolidin bezw. 5-Anilino-3-[3-chlor-phenyl]-1.3.4-thiodiazolon-(2) **27**, 670.
2-Oxo-5-phenylimino-3-[4-chlor-phenyl]-1.3.4-thiodiazolidin bezw. 5-Anilino-3-[4-chlor-phenyl]-1.3.4-thiodiazolon-(2) **27**, 670.

$C_{14}H_{10}ON_3BrS$ 3-Oxo-5-thion-4-phenyl-1-[3-brom-phenyl]-1.2.4-triazolidin bezw. 5-Mercapto-4-phenyl-1-[3-brom-phenyl]-3.5-endoxy-1.2.4-triazolin **26**, 214.
3-Oxo-5-thion-4-phenyl-1-[4-brom-phenyl]-1.2.4-triazolidin bezw. 5-Mercapto-4-phenyl-1-[4-brom-phenyl]-3.5-endoxy-1.2.4-triazolin **26**, 215.
5-Oxo-2-phenylimino-3-[3-brom-phenyl]-1.3.4-thiodiazolidin **27**, 669.
5-Oxo-2-phenylimino-3-[4-brom-phenyl]-1.3.4-thiodiazolidin **27**, 669.
2-Oxo-5-phenylimino-3-[4-brom-phenyl]-1.3.4-thiodiazolidin bezw. 5-Anilino-3-[4-brom-phenyl]-1.3.4-thiodiazolon-(2) **27**, 671.

$C_{14}H_{10}O_2NClS$ [4-Chlor-phenyl]-[4-cyan-benzyl]-sulfon **10** (104).
Phenyl-[α-chlor-4-cyan-benzyl]-sulfon **10** (319).
9-Chlor-phenanthren-sulfonsäure-(3)-amid **11** (45).

$C_{14}H_{10}O_2NBrS$ 9-Brom-phenanthren-sulfonsäure-(3)-amid **11** (46).
10-Brom-phenanthren-sulfonsäure-(3)-amid **11** (47).

$C_{14}H_{10}O_3NClS$ ω-[4-Chlor-2-nitro-phenylmercapto]-acetophenon **8** (539).

$C_{14}H_{10}O_3ClBrS$ ω-Brom-ω-[4-chlor-phenylsulfon]-acetophenon **7** (363).

$C_{14}H_{10}O_4NClS$ [4-Chlor-2-nitro-phenyl]-phenacyl-sulfoxyd **8** (540).

$C_{14}H_{10}O_4N_2Br_2S_2$ α.β-Dibrom-α.β-bis-[2-nitro-phenylmercapto]-äthan **6** (155).
α.β-Dibrom-α.β-bis-[4-nitro-phenylmercapto]-äthan **6** (159).
2.2′-Dibrom-dibenzthiazolinyl-(2.2′)-1.1′-bis-dioxyd **27** (625).

$C_{14}H_{10}O_5NClS$ O.N-Diacetylderivat des 2-Chlor-4-oxy-naphthsultams **27** (251).

$C_{14}H_{10}O_6NClS$ 6-Chlor-2-nitro-3-p-toluolsulfonyloxy-benzaldehyd **11** (26).
4-Nitro-benzoesäure-o-tolylester-sulfochlorid-(2) **11**, 382.
4-Nitro-benzoesäure-p-tolylester-sulfochlorid-(2) **11**, 382.
O.O-Diacetylderivat des 2-Chlor-3.4-dioxy-naphthsultams **27** (256).

$C_{14}H_{10}O_6N_2Br_4S_2$ 4.6.4′.6′-Tetrabrom-2.2′-dimethyl-azobenzol-disulfonsäure-(5.5′) **16**, 285.

$C_{14}H_{10}O_8N_2Cl_2S_4$ 5.5′-Dinitro-4.4′-dimethyl-diphenyldisulfid-disulfonsäure-(2.2′)-dichlorid **11**, 260.

$C_{14}H_{10}O_{10}N_2Cl_2As_2$ 5.5′-Dichlor-4.4′-dinitro-stilben-diarsonsäure-(2.2′) **16** (453).

$C_{14}H_{11}ONClBr$ Phenylessigsäure-[4-chlor-2-brom-anilid] **12** (323).
Phenylessigsäure-[2-chlor-4-brom-anilid] **12** (325).

$C_{14}H_{11}ONBrI$ Anisaldehyd-[4-brom-2-jod-anil] **12** (335).

$C_{14}H_{11}ONBr_2S$ 3.5-Dibrom-2-benzamino-thioanisol **13** (128).

$C_{14}H_{11}O_2NCl_3P$ N-[Diphenyl-chloracetyl]-phosphamidsäure-dichlorid **9**, 675.

$C_{14}H_{11}O_4N_2ClS$ N-[α-Chlor-benzal]-[4-nitro-toluol-sulfonsäure-(2)-amid] **11**, 92.

$C_{14}H_{12}ONClS$ 3-Chlor-4-methoxy-thiobenzoesäure-anilid **12**, 503.
4-Methoxy-thiobenzoesäure-[4-chlor-anilid] **12**, 617.

$C_{14}H_{12}ONBrS$ 3-Brom-4-methoxy-thiobenzoesäure-anilid **12**, 503.
4-Methoxy-thiobenzoesäure-[3-brom-anilid] **12**, 635.

$C_{14}H_{12}ONIS$ 3-Jod-4-methoxy-thiobenzoesäure-anilid **12**, 503.

$C_{14}H_{12}O_2NClS$ N-[α-Chlor-benzal]-p-toluolsulfamid **11**, 106.
Methyl-[5-chlor-2-benzamino-phenyl]-sulfoxyd **13** (128).

$C_{14}H_{12}O_2N_3S_2Br$ 4-Brom-phenylhydrazin-β-dithiocarbonsäure-[2-nitro-benzylester] **15** (122).
4-Brom-phenylhydrazin-β-dithiocarbonsäure-[4-nitro-benzylester] **15** (122).

$C_{14}H_{12}O_3NClS$ ω-[4-Chlor-phenylsulfon]-acetophenon-oxim **8** (542).
Methyl-[5-chlor-2-benzamino-phenyl]-sulfon **13** (128).
4-[Benzolsulfonyl-chlor-amino]-acetophenon **14**, 49.
2-p-Toluolsulfamino-benzoylchlorid **14**, 361.

$C_{14}H_{12}O_4N_2Cl_2S_2$ 4.4′-Dimethyl-azobenzol-disulfonsäure-(3.3′)-dichlorid **16**, 283.
2.2′-Dimethyl-azobenzol-disulfonsäure-(4.4′)-dichlorid **16**, 284.
2.2′-Dimethyl-azobenzol-disulfonsäure-(5.5′)-dichlorid **16**, 285.

$C_{14}H_{12}O_4N_4Br_4S_2$ 4.6.4′.6′-Tetrabrom-2.2′-dimethyl-azobenzol-disulfonsäure-(5.5′)-diamid **16**, 285.

$C_{14}H_{12}O_4N_4Br_2S_2$ x.x′-Dibrom-4.4′-dimethyl-azobenzol-disulfonsäure-(3.3′) **16**, 283.

$C_{14}H_{12}O_8N_4Cl_2S_2$ N.N′-Dichlor-N.N′-bis-[3-nitro-benzol-sulfonyl-(1)]-äthylendiamin **11**, 71.

$C_{14}H_{13}O_2NClP$ Verbindung $C_{14}H_{13}O_2NClP$ aus Acetyl-diphenylamin **12**, 247.

$C_{14}H_{20}O_2NCl_2As$ 4-Dichlorarsino-benzoesäure-[β-dimethylamino-α-äthyl-isopropylester] 16 (433).
$C_{14}H_{23}NClSP$ Verbindung $C_{14}H_{23}NClSP$ aus Phenylsenföl 12, 464.
$C_{14}H_{23}NISP$ Verbindung $C_{14}H_{23}NISP$ aus Phenylsenföl 12, 464.
$C_{14}H_{24}N_6I_8S_8Hg_3$ Verbindung $C_{14}H_{24}N_6I_8S_8Hg_3$ aus 2.5-Dithion-1.3.4-thiodiazolidin 27 (600).
$C_{14}H_{23}ON_2SP$ Thiophosphorsäure-O-äthylester-bis-dipropylamid 4, 148.

— 14 VI —

$C_{14}H_8O_4N_2Cl_2Br_4S_2$ 4.6.4'.6'-Tetrabrom-2.2'-dimethyl-azobenzol-disulfonsäure-(5.5')-dichlorid 16, 285.
$C_{14}H_{10}O_4N_2Cl_2Br_2S_2$ x.x'-Dibrom-4.4'-dimethyl-azobenzol-disulfonsäure-(3.3')-dichlorid 16, 284.

C_{15}-Gruppe.

— 15 I —

$C_{15}H_{10}$ Fluoranthen 5, 685 (340); s. a. 5 (344).
$[C_{15}H_{10}]_x$ Verbindung $[C_{15}H_{10}]_x$ (?) aus 9-Äthyl-fluoren 5 (313).
$C_{15}H_{12}$ 1-Phenyl-inden 5 (330).
1.2;3.4-Dibenzo-cycloheptatrien-(1.3.5) 5 (331).
1-Methyl-anthracen 5, 674 (331).
2-Methyl-anthracen 5, 674 (331).
1-Methyl-phenanthren 5, 675.
2-Methyl-phenanthren 5 (332).
3-Methyl-phenanthren 5, 675.
9-Methyl-phenanthren 5 (332); 6 (641).
Methylphenanthren (?) aus Harzöl 5, 675.
9-Äthyliden-fluoren 5, 675 (332); 6 (642).
Dihydro-idryl 5, 675 (332); vgl. a. 5 (340).
Methanthren 5, 675.
$C_{15}H_{14}$ Festes α.γ-Diphenyl-α-propylen 5, 643.
Flüssiges α.γ-Diphenyl-α-propylen 5, 643 (310).
α.β-Diphenyl-α-propylen 5, 644 (311).
α-Phenyl-α-benzyl-äthylen 5 (311).
α-Phenyl-β-p-tolyl-äthylen 5, 644 (311).
α.α-Diphenyl-α-propylen 5, 644 (312).
γ.γ-Diphenyl-α-propylen 5 (312).
α-Phenyl-α-p-tolyl-äthylen 5, 645.
1.2-Diphenyl-cyclopropan 5 (312).
1-Methyl-9.10-dihydro-anthracen 5 (312).
2-Methyl-9.10-dihydro-anthracen 5 (312).
9-Äthyl-fluoren 5, 645 (313).
Kohlenwasserstoff $C_{15}H_{14}$ aus Homooxysalicylsäure 5, 645.
$C_{15}H_{16}$ Dibenzylmethan 5, 613 (288).
α-Methyl-dibenzyl 5, 613 (288).
1-Methyl-3-[phenyl-acetylenyl]-cyclohexen-(2 oder 3) 5, 614.
4-Methyl-dibenzyl 5, 614 (288).
α.α-Diphenyl-propan 5, 614 (289).
β.β-Diphenyl-propan 5, 614 (289).
α-Phenyl-α-p-tolyl-äthan 5, 614 (289).
1-Äthyl-4-benzyl-benzol 5, 614.
1.5-Dimethyl-2-benzyl-benzol 5, 615 (289).
1.4-Dimethyl-2-benzyl-benzol 5, 615.
Di-p-tolyl-methan 5, 615 (289).
$C_{15}H_{18}$ 1-Isoamyl-naphthalin 5, 574.
2-Isoamyl-naphthalin 5, 574.
1-Methyl-anthracenhexahydrid (?) 5, 574.
Idryloktahydrid (?) 5, 574 (270); s. a. 5 (340).
Triscyclotrimethylenbenzol 5, 574.
Azulen 5 (270).
$C_{15}H_{20}$ Kohlenwasserstoff $C_{15}H_{20}$ aus Allen 5 (255).
$C_{15}H_{22}$ β.ζ-Dimethyl-δ-phenyl-γ-heptylen 5, 507.
γ.γ-Diäthyl-β-phenyl-α-amylen 5 (244).
γ-Methyl-α-[4-isopropyl-phenyl]-α-amylen 5, 507.
Calamenen 5 (244).
4.6-Dimethyl-2.2-diäthyl-hydrinden 5 (244).
4.7-Dimethyl-2.2-diäthyl-hydrinden 5 (244).
Dehydrobetulen 5 (245).
Kohlenwasserstoff $C_{15}H_{22}$ aus Sorbinsäure 5, 507.
α-Isosantalen 5, 507.
β-Isosantalen 5, 507.
$C_{15}H_{24}$ Farnesen 1 (129).
Sesquicitronellen 1 (129).
Kohlenwasserstoff $C_{15}H_{24}$ (leichtes Sesquiterpen aus Citronellöl) 1, 267 (129); vgl. a. 5, 461.
n-Nonyl-benzol 5 (216).
Methyl-äthyl-isoamyl-phenyl-methan 5 (216).
Äthyl-dipropyl-phenyl-methan 5 (216).
Diäthyl-isobutyl-phenyl-methan 5 (216).
1-Methyl-4-n-octyl-benzol 5, 457.
1-Methyl-4-octyl-benzol 5, 457.
Zingiberen 5, 461 (216).
1-Isopropyl-4-[4[3]-metho-pentyl]-benzol 5, 458.
Limen (auch als Bisabolen bezeichnet) bezw. diesem strukturell nahestehende Sesquiterpene 5, 468 (217).
1-Methyl-4-isopropyl-2-isoamyl-benzol 5, 458.
1-Methyl-2-isoamyl-4-isopropenyl-cyclohexadien-(2.6) 5 (217).
x.x-Di-tert.-butyl-toluol 5, 458 (217).
1.3.5-Triisopropyl-benzol 5, 458.
Isozingiberen 5 (217).
Cadinen 5, 459, 460 (217).
Dem Cadinen strukturell nahestehende Kohlenwasserstoffe $C_{15}H_{24}$ 5, 459, 460 (217, 218).
Sesquiterpene von fraglicher Einheitlichkeit aus Kadeöl (vielleicht teilweise racemisiertes Cadinen) 5, 460.
Calamen 5 (218).
Eudesmen 5 (218).
Selinen 5 (218).

— 15 II —

α.α'-Diacetoxy-β-methyl-adipinsäure-diäthylester **2** (185).

$C_{15}H_{24}N_2$ Amino-piperidino-dihydro-dicyclopentadien **20**, 74.
Verbindung $C_{15}H_{24}N_2$(?) aus schleimsaurem oder zuckersaurem p-Toluidin **12**, 901.

$C_{15}H_{24}Br_6$ Limen-hexabromid **5**, 60.

$C_{15}H_{25}N$ N.N-Dibutyl-p-toluidin **12** (414).
Dipropyl-[γ-phenyl-propyl]-amin **12** (495).
N.N-Diäthyl-4-[diäthyl-carbin]-anilin **12**, 1179.
N.N-Dimethyl-4-[dipropyl-carbin]-anilin **12**, 1185.
N.N-Dimethyl-4-[diisopropyl-carbin]-anilin **12**, 1185.
2-Methyl-x-n-octyl-anilin **12**, 1186.
3.5-Diisopropyl-2-isobutyl-pyridin, Valeritrin **20**, 256.

$C_{15}H_{25}N_3$ Dipropylaminoaceton-phenylhydrazon **15**, 398.

$C_{15}H_{25}Cl$ Chlorderivat des Dihydro-isocaryophyllens **5**, 172.

$C_{15}H_{25}Br$ Bromderivat des Dihydro-isocaryophyllens **5**, 172.

$C_{15}H_{25}I$ Jodderivat des Dihydro-isocaryophyllens **5**, 172.
Verbindung $C_{15}H_{25}I$ aus Santonsäure **10**, 804.

$C_{15}H_{26}O$ Farnesol **1**, 464 (241); **6**, 1279.
Nerolidol **1**, 464 (241).
4.6-Dimethyl-3.7-diäthyl-nonadien-(3.6)-on-(5) **1**, 756 (392).
Doremon **1** (392).
1-Methyl-2-isoamyl-4-isopropenyl-cyclohexen-(6)-ol-(2) **6** (66).
1.1.3-Trimethyl-2-[2³-metho-penten-(2¹)-ylol-(2³)]-cyclohexen-(2 oder 3) **6**, 104.
Elemol **6** (66).
Cadinol **6** (66).
Eudesmol **6** (66).
Selinenol **6** (67).
1.3-Dicyclopentyl-cyclopentanol-(2) **6** (67).
Alkohol $C_{15}H_{26}O$ aus dem Blätteröl von Cryptomeria japonica **6** (67).
Cryptomeriol **6** (67).
Isocryptomeriol **6** (67).
Flüssiger Alkohol $C_{15}H_{26}O$ aus Cryptomeriol **6** (67).
Cedrol **6**, 104 (67).
Isocedrol **6**, 104.
Pseudocedrol **6** (67).
Dihydrovetivenol **6** (67).
Alkohol $C_{15}H_{26}O$ aus dem ätherischen Öl von Cymbopogon sennaarensis **6** (67).
Zingiberol **6** (68).
Cubebencampher **6**, 104.
Alkohol $C_{15}H_{26}O$ aus α-Santalen **6**, 104.
Alkohol $C_{15}H_{26}O$ aus β-Santalen **5**, 463.
Caryophyllenhydrat **6**, 105 (68).
Alkohol $C_{15}H_{26}O$ aus β-Caryophyllen-bishydrochlorid **6** (68).
Sesquicamphenol **6** (68).
Guajol **6**, 105 (68).
Gonystylol **6**, 105 (68).
Alkohol $C_{15}H_{26}O$ aus Nelkenstielöl **6** (68).
Alkohol $C_{15}H_{26}O$ aus Eucalyptusöl **6**, 106 (68).
Ledumcampher, Ledol **6**, 106 (68).
Patschulicampher, Patschulialkohol **6**, 106 (68).
Alkohol $C_{15}H_{26}O$ aus α-Costen **6** (68).
Atractylol **6**, 106.
α.α'-Dicyclohexyl-aceton **7**, 143.
1-Methyl-2-isoamyl-4-isopropenyl-cyclohexanon-(6) **7** (94).
3-Isoamyl-campher **7**, 144 (95).

$C_{15}H_{26}O_2$ Geranylisovalerianat **2**, 313.
d-Citronellyl-tiglinat **2** (192).
Allylessigsäure-l-menthylester **6**, 34.
β-Äthyl-acrylsäure-l-menthylester **6**, 34.
Penten-(2)-säure-(5)-l-menthylester **6**, 34.
Angelicasäure-l-menthylester **6**, 34.
β.β-Dimethyl-acrylsäure-l-menthylester **6**, 34.
Isovalerianat des Cyclogeraniols **6**, 66.
n-Valeriansäure-d-bornylester **6**, 79.
Isovaleriansäure-d-bornylester **6**, 79.
n-Valeriansäure-l-bornylester **6**, 83.
Isovaleriansäure-l-bornylester **6**, 83 (49).
n-Valeriansäure-d-isobornylester **6**, 88.
Isovaleriansäure-dl-isobornylester **6**, 90 (52).
3-Propyl-borneol-acetat **6**, 95.
Cedrenglykol **6**, 758.
3-[α-Oxy-α-methyl-butyl]-campher **8**, 15.
Cyclobutancarbonsäure-l-menthylester **9**, 5.
[2-Methyl-4-tert.-butyl-cyclohexen-(1 oder 6)-yl]-essigsäure-äthylester **9** (44).
2.3-Dipentyl-cyclopropen-(1)-carbonsäure-(1)-methylester **9**, 79.
Verbindung $C_{15}H_{26}O_2$ aus Copaen **5** (224).

$C_{15}H_{26}O_3$ l-Menthyloxy-essigsäure-allylester **6** (25).
Lävulinsäure-l-menthylester **6**, 40 (26).
α-Methyl-acetessigsäure-l-menthylester **6** (26).
[dl-α-Äthoxy-propionsäure]-l-bornylester **6**, 85.
Dioxydihydrosantalol **6**, 1071.
Propionylcampholsäure-äthylester **10**, 629.
Verbindung $C_{15}H_{26}O_3$ aus dem Kohlenwasserstoff $C_{15}H_{24}$ aus asymm. Dimethylallen **19** (611).

$C_{15}H_{26}O_4$ Itaconsäure-di-akt.-amylester **2**, 762.
Mesaconsäure-di-akt.-amylester **2**, 766 (309).
Citraconsäure-di-akt.-amylester **2**, 771 (310).
β'-Methyl-α-allyl-pimelinsäure-diäthylester **2** (317).
2.3-Dimethyl-hepten-(3)-dicarbonsäure-(2.6)-diäthylester **2** (317).
α-Tanacetogendicarbonsäure-dipropylester **9** (321).
Homofenchonsäure-diäthylester **9** (340).
Homocamphersäure-diäthylester **9**, 766.
3-Methyl-camphersäure-diäthylester **9** (340).

— 15 III —

x-Brom-[2-(4-methoxy-benzoyl)-benzoesäure] 10, 971.
2-[x-Brom-4-oxy-3-methyl-benzoyl]-benzoesäure 10, 974.
$C_{15}H_{11}O_5N$ 4′-Nitro-4-acetoxy-benzophenon 8, 163.
3′-Nitro-3.4-dioxy-chalkon 8, 332.
4-Nitro-benzoesäure-phenacylester 9 (160).
6-Nitro-3-oxy-α-phenyl-zimtsäure 10, 358.
5-Nitro-2-benzoyl-benzoesäure-methylester 10, 751.
4-Nitro-2-benzoyl-benzoesäure-methylester 10, 752.
2-[3-Nitro-benzoyl]-benzoesäure-methylester 10, 752.
ms-Nitro-desoxybenzoin-carbonsäure-(2) bezw. 3-Oxy-3-[α-nitro-benzyl]-phthalid 10 (360); 11, 443.
2-Nitro-4-benzoyl-phenylessigsäure 10 (361).
4 oder 6-[3-Nitro-benzoyl]-m-toluylsäure 10, 758.
6 oder 4-[3-Nitro-benzoyl]-m-toluylsäure 10, 758.
2 oder 3-[3-Nitro-benzoyl]-p-toluylsäure 10, 758.
2-[3-Nitro-4-methyl-benzoyl]-benzoesäure 10, 760.
4 oder 5-[3-Nitro-benzoyl]-o-toluylsäure 10, 761.
4-Methylamino-1.2.6-trioxy-anthrachinon 14, 295.
4-Methylamino-1.2.7-trioxy-anthrachinon 14, 296.
N-[3-Carboxy-phenyl]-phthalamidsäure 14 (563).
N-[4-Carboxy-phenyl]-phthalamidsäure 14, 433.
5-Benzamino-isophthalsäure 14 (636).
3′-Amino-benzophenon-dicarbonsäure-(2.4′) 14 (709).
6-Nitro-3-methoxy-3-phenyl-phthalid 18, 49.
3-Oxy-3-[α-nitro-benzyl]-phthalid 18, 54.
5-Piperonylidenamino-2-oxy-benzoesäure 19, 122.
$C_{15}H_{11}O_5N_3$ 3-Nitro-phthalsäure-benzalhydrazid-(1) 9 (370).
β-Oxy-β-[2-nitro-phenyl]-α-[4-nitro-phenyl]-propionsäure-nitril 10, 347.
Glutacondialdehyd-[2.4-dinitro-naphthyl-(1)-imid] 12 (530).
β-Oxo-α-[2-nitro-phenylhydrazono]-β-phenyl-propionsäure 15, 460 (129).
β-Oxo-α-[3-nitro-phenylhydrazono]-β-phenyl-propionsäure 15 (130).
β-Oxo-α-[4-nitro-phenylhydrazono]-β-phenyl-propionsäure 15, 483 (143).
[4-Nitro-benzol]-⟨1 azo 5⟩-[2-acetoxy-benzaldehyd 16, 217.
N-[2.4-Dinitro-naphthyl-(1)]-pyridiniumhydroxyd 20, 219 (75).
N-[2.4-Dinitro-phenyl]-isochinoliniumhydroxyd bezw. 1-Oxy-2-[2.4-dinitro-phenyl]-1.2-dihydro-isochinolin 20 (144).
5-Nitro-8-oxy-7-methoxy-2-phenyl-phthalazon-(1) 25, 68.
$C_{15}H_{11}O_5N_5$ x-Nitro-[4-methyl-5-phenyl-2-(4-nitro-phenyl)-1.2.3-triazol-3 (bezw. 3.4)-oxyd] 26, 70.
$C_{15}H_{11}O_6N$ 2-Nitro-2′.3′.4′-trioxy-chalkon 8, 434.
3-Nitro-2′.3′.4′-trioxy-chalkon 8, 434.
4-Nitro-2′.3′.4′-trioxy-chalkon 8, 434.
2-Nitro-3-methoxy-4-benzoyloxy-benzaldehyd 9, 155.
5-Nitro-4-methoxy-3-benzoyloxy-benzaldehyd 9, 155.
Hydrochinon-acetat-[3-nitro-benzoat] 9, 380.
3-Nitro-phthalsäure-benzylester-(1) 9 (369).
3-Nitro-phthalsäure-benzylester-(2) 9 (369).
3-Nitro-O-acetyl-salicylsäure-phenylester 10, 116.
5-Nitro-O-benzoyl-salicylsäure-methylester 10, 118.
5-Nitro-O-acetyl-salicylsäure-phenylester 10, 119.
3-Nitro-4-benzoyloxy-benzoesäure-methylester 10, 182.
4-Nitro-α-benzoyloxy-phenylessigsäure 10 (93).
N-[4-Oxy-3-carboxy-phenyl]-phthalamidsäure 14, 584.
$C_{15}H_{11}O_6N_3$ β-Nitro-α-oxo-γ-oximino-α-phenyl-γ-[4-nitro-phenyl]-propan 7, 772.
3′-Nitro-4-acetoxy-azobenzol-carbonsäure-(3) 16, 247.
N-[4.6-Dinitro-3-oxy-phenyl]-isochinoliniumhydroxyd 20 (147).
$C_{15}H_{11}O_6N_5$ Zimtaldehyd-pikrylhydrazon 15, 495.
N-[4.6 (bezw. 5.7)-Dinitro-2-methyl-benzimidazyl-(5 bezw. 6)]-anthranilsäure 25 (636).
$C_{15}H_{11}O_7N$ x-Amino-morin 18 (585).
6′-Amino-quercetin 18 (585).
$C_{15}H_{11}O_7N_3$ 2′.4′.6′-Trinitro-4-methoxy-stilben 6 (336).
3′.x.x-Trinitro-2.4-dimethyl-benzophenon 7, 450.
N-Acetyl-O-[3-nitro-benzoyl]-[3-nitro-4-amino-phenol] 13, 522.
O-Acetyl-N-benzoyl-[3.5-dinitro-4-amino-phenol] 13, 530.
4.6-Dinitro-N-acetyl-diphenylamin-carbonsäure-(2) 14, 382.
$C_{15}H_{11}O_8N_3$ x.x.x-Trinitro-4′-methyl-diphenylmethan-carbonsäure-(2) 9, 682.
$C_{15}H_{11}O_{12}N_7$ 2.4.6.2′.4′.6′-Hexanitro-N-propyl-diphenylamin 12, 766.
$C_{15}H_{11}NCl_2$ α.β-Dichlor-α.β-diphenyl-propionitril 9, 678.
$C_{15}H_{11}NBr_2$ α.β-Dibrom-α.β-diphenyl-propionitril 9, 678.
$C_{15}H_{11}NS$ 2.4-Diphenyl-thiazol 27, 78.
2.5-Diphenyl-thiazol 27 (238).
2-Styryl-benzthiazol 27, 79.

5.7-Dinitro-6-oxy-2-methyl-1-o-tolyl-benzimidazol 23, 380.
5.7-Dinitro-6-oxy-2-methyl-1-p-tolyl-benzimidazol 23, 381.
5.7-Dinitro-6-oxy-2-methyl-1-benzylbenzimidazol 23, 381.
5.7-Dinitro-6-oxy-2-äthyl-1-phenyl-benzimidazol 23 (113).

$C_{15}H_{12}O_5N_6$ Carbonyl-bis-[4-nitro-benzamidin] 9, 397.

$C_{15}H_{12}O_5Cl_6$ Verbindung $C_{15}H_{12}O_5Cl_6$ aus 3.5.6-Trichlor-4-[3.4.5.6-tetrachlor-2-oxy-phenoxy]-benzochinon-(1.2) 8 (598).

$C_{15}H_{12}O_5Br_2$ Kohlensäure-bis-[5-brom-2-methoxy-phenylester] 6 (390).
x.x-Dibrom-{5-phenyl-furan-[carbonsäure-(4)-äthylester]-essigsäure-(2)} 18, 341.

$C_{15}H_{12}O_6N_2$ [4-Methoxy-phenyl]-[2.4-dinitro-benzyl]-keton 8 (571).
3-Nitro-benzoesäure-[α-(4-nitro-phenyl)-äthylester] 9 (154).
3-Nitro-benzoesäure-[β-(4-nitro-phenyl)-äthylester] 9 (154).
α.β-Bis-[2-nitro-phenyl]-propionsäure 9, 679.
[Stilben-carbonsäure-(2)]-dinitrür 9, 698.
3-Nitro-4-benzamino-phenoxyessigsäure 13, 523.

$C_{15}H_{12}O_6N_4$ Malonsäure-bis-[3-nitro-anilid] 12 (347).
Malonsäure-bis-[4-nitro-anilid] 12 (353).
N-[4-Nitro-phenyl]-N'-[2-nitro-4-methyl-phenyl]-oxamid 12 (440).
2.4-Dinitro-phenylglyoxylsäure-methylester-phenylhydrazon 15, 351.
5.7-Dinitro-6-oxy-2-methyl-1-[2-methoxy-phenyl]-benzimidazol 23, 381.
5.7-Dinitro-6-oxy-2-methyl-1-[3-methoxy-phenyl]-benzimidazol 23, 382.
5.7-Dinitro-6-oxy-2-methyl-1-[4-methoxy-phenyl]-benzimidazol 23, 382.

$C_{15}H_{12}O_6N_6$ Glyoxalcarbonsäure-bis-[4-nitro-phenylhydrazon] 15 (143).

$C_{15}H_{12}O_6S$ 4-Methyl-benzophenon-carbonsäure-(2)-sulfonsäure-(3 oder 5 oder 6) 11 (109).

$C_{15}H_{12}O_7N_2$ α-[2-Nitro-phenoxy]-propionsäure-[2-nitro-phenylester] 6, 221.
α-[3-Nitro-phenoxy]-propionsäure-[3-nitro-phenylester] 6, 225.
α-[4-Nitro-phenoxy]-propionsäure-[4-nitro-phenylester] 6, 234.
Kohlensäure-bis-[3-nitro-4-methyl-phenylester] 6, 411.
3.3'-Dinitro-4.4'-dimethoxy-benzophenon 8, 318.
4.4'-Dinitro-diphenyläther-carbonsäure-(2)-äthylester 10, 118.
Phenyläther-3.5-dinitro-salicylsäure-äthylester 10 (53).
6-Nitro-3-oxy-4-methoxy-phthalsäure-anilid-(1) 12 (274).
6-Nitro-3-oxy-4-methoxy-phthalsäure-anilid-(2) 12 (274).
N.N'-Bis-[2-oxy-3-carboxy-phenyl]-harnstoff 14, 578.
N.N'-Bis-[4-oxy-3-carboxy-phenyl]-harnstoff 14, 584.

$C_{15}H_{12}O_7N_4$ x.x.x-Trinitro-2-acetamino-diphenylmethan 12 (548).
5.5'-Salicylal-di-barbitursäure 26, 556.

$C_{15}H_{12}O_7N_6$ Carbonat des 4-Nitro-benzamidoxims 9, 399.
Carbonyl-bis-[ω-(3-nitro-phenyl)-harnstoff](?) 12, 707.
4.6-Dinitro-2-[3 (oder 6)-nitro-2.4.5-trimethyl-phenyl]-benztriazol-1-oxyd 26, 53.

$C_{15}H_{12}O_7S_3$ 4'.4''-Dioxy-4-oxo-[dithiopheno-2'.3':2.3;3''.2'':5.6-thiopyran]-dicarbonsäure-(5'.5'')-diäthylester 19, 428.

$C_{15}H_{12}O_8N_2$ Bis-[4-nitro-phenoxy]-essigsäure-methylester 6, 236.

$C_{15}H_{12}O_8N_4$ x.x.x.x-Tetranitro-dibenzylmethan 5, 613.
2-Pikrylamino-benzoesäure-äthylester 14, 329.

$C_{15}H_{12}O_9N_2$ Kohlensäure-bis-[5-nitro-2-methoxy-phenylester] 6 (392).

$C_{15}H_{12}O_9N_6$ 3.5.3'.5'-Tetranitro-4.4'-bis-methylamino-benzophenon 14, 100.

$C_{15}H_{12}O_9S_5$ [x-Sulfo-phenyl]-bis-[x-sulfo-thienyl-(2)]-methan 19, 327.

$C_{15}H_{12}O_{10}N_4$ β.β-Bis-[x.x-dinitro-4-oxy-phenyl]-propan 6, 1012.

$C_{15}H_{12}O_{11}N_4$ Glycerin-α.α'-bis-[2.4-dinitro-phenyläther] 6 (126).

$C_{15}H_{12}O_{12}N_8$ 3.5.3'.5'-Tetranitro-4.4'-bis-methylnitramino-diphenylmethan 13, 246.

$C_{15}H_{12}NCl$ Zimtaldehyd-[2-chlor-anil] 12 (298).
Zimtaldehyd-[4-chlor-anil] 12 (305).
5-Chlor-1-methyl-2-phenyl-indol 20, 468.
9-Chlor-2.4-dimethyl-acridin 20, 475.

$C_{15}H_{12}NCl_3$ 4-Chlor-N-cinnamal-anilin-dichlorid 12 (305).

$C_{15}H_{12}NBr$ Zimtaldehyd-[2-brom-anil] 12 (313).
Zimtaldehyd-[3-brom-anil] 12 (315).
Zimtaldehyd-[4-brom-anil] 12 (318).

$C_{15}H_{12}NBr_3$ Zimtaldehyd-[3-brom-anil]-dibromid 12 (315).

$C_{15}H_{12}N_2Cl_2$ Zimtaldehyd-[2.4-dichlor-phenylhydrazon] 15 (108).
Zimtaldehyd-[3.5-dichlor-phenylhydrazon] 15 (116).

$C_{15}H_{12}N_2Br_2$ Bis-[2-brom-4-methyl-phenyl]-carbodiimid 12, 992.
Bis-[4-brom-benzyl]-cyanamid 12, 1075.
Zimtaldehyd-[3.5-dibrom-phenylhydrazon] 15 (125).

$C_{15}H_{12}N_2S$ 1-Thio-cumarin-phenylhydrazon 17 (172).
4.5-Diphenyl-imidazolthion-(2) bezw. 2-Mercapto-4.5-diphenyl-imidazol 24, 214 (274).
3-Phenyl-thiazolon-(2)-anil 27, 156.

4.5-Diphenyl-thiazolon-(2)-imid bezw. 2-Amino-4.5-diphenyl-thiazol 27, 223.

$C_{15}H_{12}N_2S_2$ Di-α-thienyl-keton-phenylhydrazon 19, 135 (670).
[Benzo-1.4-thiazin]-thiocarbonsäure-(4)-anilid 27, 45.
5-Benzylmercapto-3-phenyl-1.2.4-thiodiazol 27, 608.
2-Phenyl-3-p-tolyl-2.5-endothio-1.3.4-thiodiazolin 27, 741.
Verbindung $C_{15}H_{12}N_2S_2$(?) aus Dithiomalonanilid 12, 294.

$C_{15}H_{12}N_2S_3$ Hydramid des α-Thiophenaldehyds 17 (148).
5-Benzylmercapto-3-phenyl-1.3.4-thiodiazolthion-(2) 27, 695.

$C_{15}H_{12}N_3Cl$ 1-Phenyl-3-[2-chlor-phenyl]-pyrazolon-(5)-imid bezw. 5-Amino-1-phenyl-3-[2-chlor-phenyl]-pyrazol 24 (249).
1-Phenyl-3-[3-chlor-phenyl]-pyrazolon-(5)-imid bezw. 5-Amino-1-phenyl-3-[3-chlor-phenyl]-pyrazol 24 (249).
1-Phenyl-3-[4-chlor-phenyl]-pyrazolon-(5)-imid bezw. 5-Amino-1-phenyl-3-[4-chlor-phenyl]-pyrazol 24 (249).

$C_{15}H_{12}N_3Br$ 4-Methyl-5-phenyl-2-[4-brom-phenyl]-1.2.3-triazol 26, 70.

$C_{15}H_{12}N_3I$ 4-Methyl-5-phenyl-2-[4-jod-phenyl]-1.2.3-triazol 26, 70.

$C_{15}H_{12}N_4S$ 1.5-Diphenyl-1.2.4-triazol-carbonsäure-(3)-thioamid 26, 294.

$C_{15}H_{12}N_4S_2$ 3-Imino-5-[dithiocarboxy-imino]-2.4-diphenyl-1.2.4-thiodiazolidin 27, 662.

$C_{15}H_{12}N_5Cl$ 6-Chlor-2.4-bis-phenylimino-tetrahydro-1.3.5-triazin bezw. 6-Chlor-2.4-dianilino-1.3.5-triazin 26, 226.

$C_{15}H_{13}ON$ Phenyl-styryl-ketoxim von Rupe, Schneider 7, 481.
anti-Phenyl-styryl-ketoxim von Goldschmidt 7, 481.
syn-Phenyl-styryl-ketoxim von Henrich 7, 481 (262).
anti-Phenyl-styryl-ketoxim von Henrich 7, 481.
syn-Phenyl-styryl-ketoxim von Goldschmidt 7, 481.
α-Phenyl-zimtaldehyd-oxim 7 (265).
3-Phenyl-hydrindon-(1)-oxim 7, 484.
1.2; 3.4-Dibenzo-cycloheptadien-(1.3)-on-(6)-oxim 7 (266).
Benzyl-benzoyl-ketimid 7, 769; s. a. 7, 773.
Dibenzoylmethan-imid 7, 771; s. a. 7, 773.
α-Oxo-β-imino-α.γ-diphenyl-propan oder γ-Oxo-α-imino-α.γ-diphenyl-propan bezw. desmotrope Aminobenzalacetophenone 7, 773; vgl. a. 7, 769, 771.
α-Phenyl-zimtsäure-amid 9 (294).
Allo-α-phenyl-zimtsäure-amid 9 (295).
Fluorenyl-(9)-essigsäure-amid 9 (298).
Diphenylacetaldehyd-cyanhydrin 10, 349.
N-Phenyl-isozimtaldoxim 12 (174); vgl. a. 27, 48 (215).
β-Phenylimino-propiophenon bezw. ω-Anilinomethylen-acetophenon 12, 208.
Zimtsäure-anilid 12, 279 (204).
Benzoesäure-[3-vinyl-anilid] 12, 1187.
Benzoesäure-[4-vinyl-anilid] 12, 1188.
2-Acetamino-fluoren 12, 1331.
9-Acetamino-fluoren 12, 1331 (553).
2-Cinnamalamino-phenol 13, 369.
4-Cinnamalamino-phenol 13, 454.
9 oder 10-Amino-3-methoxy-phenanthren 13, 724.
4-Benzalamino-acetophenon 14, 47.
1 oder 4-Methylamino-anthron-(9) bezw. 1 oder 4-Methylamino-anthranol-(9) 14, 114.
3-Amino-chalkon 14, 115 (402).
4-Amino-chalkon 14, 115 (402).
2'-Amino-chalkon 14, 116.
4'-Amino-chalkon 14, 116.
1 oder 4-Amino-2 oder 3-methyl-anthron-(9) bezw. 1 oder 4-Amino-2 oder 3-methyl-anthranol-(9) 14, 117.
N-α-Naphthyl-pyridiniumhydroxyd 20, 219.
N-β-Naphthyl-pyridiniumhydroxyd 20, 219 (75).
N-Benzoyl-indolin 20, 257 (90).
N-Benzoyl-isoindolin 20, 260.
Isochinolin-hydroxyphenylat 20 (144).
N-Propionyl-carbazol 20 (165).
10-Acetyl-9.10-dihydro-phenanthridin 20, 444.
3-Methyl-1-acetyl-6.7-benzo-indol 20, 445.
2-[4-Methoxy-phenyl]-indol 21 (229).
2-Benzyl-indoxyl 21 (229).
9-[β-Oxy-äthyl]-acridin 21, 135.
N-Benzyl-phthalimidin 21 (292).
Lactam der β-Anilino-β-phenyl-propionsäure 21 (293).
N-Äthyl-acridon 21, 336.
N-Äthyl-phenanthridon 21, 340.
4.10-Dimethyl-acridon 21, 342.
2-Oxo-3-phenyl-1.2.3.4-tetrahydro-chinolin 21, 343.
3-Benzyl-phthalimidin 21, 343.
2.4-Dimethyl-acridon 21, 343.
3 (oder 6)-Methyl-2-acetyl-carbazol 21, 344.
3.5-Diphenyl-Δ^2-isoxazolin 27, 76 (236).
2.4-Diphenyl-Δ^2-oxazolin 27 (236).
2.5-Diphenyl-Δ^2-oxazolin 27 (236).
3-p-Tolyl-[benzo-1.4-oxazin] 27 (236).
Verbindung $C_{15}H_{13}ON$ aus α.α-Diphenylglycerin 6 (560).

$C_{15}H_{13}ON_3$ Isonitrosoacetophenon-benzalhydrazon 7 (362).
Benzil-guanylimid 7, 756.
N-Methyl-N'-phenyl-N-[2-cyan-phenyl]-harnstoff 14 (544).
α-[4-Nitroso-N-methyl-anilino]-phenylessigsäure-nitril 14, 466.
3-Amino-4-benzamino-phenylessigsäurenitril 14 (598).
Phenylcyanessigsäure-phenylhydrazid 15, 275.

$C_{15}H_{14}O_2Cl_2$ 2.5-Dimethoxy-diphenyldichlormethan, α.α-Dichlor-2.5-dimethoxyditan **6**, 994.
4.4′-Dimethoxy-diphenyldichlormethan **6** (488).
$C_{15}H_{14}O_2Br_2$ 2-Acetoxy-1-[β.γ-dibrom-propyl]-naphthalin **6** (321).
3-Acetoxy-2-[α.β-dibrom-isopropyl]-naphthalin **6** (322).
5.5′-Dibrom-2.2′-dimethoxy-diphenylmethan, 5.5′-Dibrom-2.2′-dimethoxy-ditan **6**, 994.
3′.5′-Dibrom-4.4′- oder 6.4′-dioxy-2.5-dimethyl-diphenylmethan **6**, 1012.
5.5′-Dibrom-4.4′-dioxy-3.3′-dimethyl-diphenylmethan **6**, 1013.
$C_{15}H_{14}O_2I_2$ 3.3′-Dijod-4.4′-dimethoxy-diphenylmethan **6** (488).
$C_{15}H_{14}O_2S$ Thiokohlensäure-O.O-di-p-tolylester **6**, 398.
4.4′-Dimethoxy-thiobenzophenon **8**, 319.
Thiobenzoesäure-S-[4-äthoxy-phenylester] **9**, 423.
2-Phenylmercapto-benzoesäure-äthylester **10**, 131.
$C_{15}H_{14}O_2S_2$ Brenztraubensäure-diphenylmercaptol **6**, 320.
Verbindung $C_{15}H_{14}O_2S_2$ aus Dibenzyldisulfoxyd **6**, 466.
$C_{15}H_{14}O_2Se$ Selenobenzoesäure-Se-[4-äthoxy-phenylester] **9**, 428.
$C_{15}H_{14}O_3N_2$ Benzalhydrazin-N-carbonsäure-[2-methoxy-phenylester] **7** (126).
[Methyl-phenyl-methylen]-hydrazin-N-carbonsäure-[2-oxy-phenylester] **7**, 280.
[Methyl-phenyl-methylen]-hydrazin-N-carbonsäure-[3-oxy-phenylester] **7**, 280.
[Methyl-phenyl-methylen]-hydrazin-N-carbonsäure-[4-oxy-phenylester] **7**, 280.
x-Nitro-4-acetyl-diphenylmethan-oxim **7**, 449.
3′-Nitro-2.4-dimethyl-benzophenon-oxim **7**, 450.
Phenyl-[4-oxy-3-methyl-phenyl]-diketon-dioxim **8**, 335.
Vanillin-benzoylhydrazon **9**, 324.
N-Benzaminomethyl-salicylamid **10**, 90.
Anisamidoximbenzoat **10**, 172.
Phenyläther-mandelsäure-ureid **10** (90).
Mandelsäure-amidoximbenzoat **10**, 208.
Mandelsäure-[2-oxy-benzalhydrazid] **10**, 209.
p-Kresotinsäure-amidoximbenzoat **10**, 231.
4-Nitro-1.2-diacetyl-cyclopentadien-(2.5)-anil **12** (180).
[3-Nitro-4-oxy-2.5-dimethyl-benzal]-anilin **12**, 220.
3-Nitro-N-phenyl-benziminoäthyläther **12**, 273.
ω-Phenyl-allophansäure-benzylester **12**, 359.
Carbanilsäurederivat des Salicylaldehydmethylätheroxims **12**, 375.
Carbanilsäurederivat des Anis-anti-aldoxims **12**, 375.
Carbanilsäurederivat des Anis-syn-aldoxims **12**, 375.
Carbanilsäurederivat der Methyl-anti-benzhydroximsäure **12**, 376.
Carbanilsäurederivat der Methyl-syn-benzhydroximsäure **12**, 376.
ω.ω-Diphenyl-hydantoinsäure **12**, 430.
N.N′-Diphenyl-allophansäure-methylester **12**, 465.
O-Carbanilsäurederivat des Glykolsäure-anilids **12**, 483.
Anilinomalonsäure-anilid **12**, 559.
N-Nitroso-N-[β-benzoyloxy-äthyl]-anilin **12**, 581.
Benzoesäure-[4-nitro-N-äthyl-anilid] **12**, 721.
3-Nitro-4-p-toluylamino-toluol **12**, 1004.
Essigsäure-[(4-nitro-phenyl)-benzyl-amid] **12**, 1044.
Ameisensäure-[o-tolyl-(2-nitro-benzyl)-amid] **12**, 1081.
Ameisensäure-[p-tolyl-(2-nitro-benzyl)-amid] **12**, 1081.
Essigsäure-[phenyl-(2-nitro-benzyl)-amid] **12**, 1081.
o-Toluylsäure-[2-nitro-benzylamid] **12**, 1081.
p-Toluylsäure-[2-nitro-benzylamid] **12**, 1082.
Essigsäure-[phenyl-(3-nitro-benzyl)-amid] **12**, 1084.
Benzoyl-[β-(4-nitro-phenyl)-äthylamin] **12**, 1101.
4-Nitro-3-benzamino-o-xylol **12**, 1102.
5-Nitro-3-benzamino-o-xylol **12**, 1103.
6-Nitro-3-benzamino-o-xylol **12**, 1103.
3-Nitro-4-benzamino-o-xylol **12**, 1106.
5-Nitro-4-benzamino-o-xylol **12**, 1106.
6-Nitro-4-benzamino-o-xylol **12**, 1106.
4-Nitro-benzoesäure-asymm.-m-xylidid **12**, 1119.
2-Nitro-4-benzamino-m-xylol **12**, 1127.
5-Nitro-4-benzamino-m-xylol **12**, 1128.
6-Nitro-4-benzamino-m-xylol **12**, 1129.
3-Nitro-2-benzamino-p-xylol **12**, 1140.
[3-Nitro-4-methyl-benzyl]-benzoyl-amin **12**, 1142.
N-[4-Salicylalamino-phenyl]-glycin **13** (34).
N-[2-Amino-4-methyl-phenyl]-phthalamidsäure(?) **13**, 160.
Phenylcarbamidsäure-[2-acetamino-phenylester] **13**, 372.
[4-Nitro-benzal]-p-phenetidin **13**, 454.
N-[4-Methoxy-phenyl]-N′-benzoyl-harnstoff **13**, 479.
ω-[4-Ureido-phenoxy]-acetophenon **13**, 484.
2′-Nitro-4′-amino-4-methoxy-stilben **13** (288).
N-Carbonyl-o-dianisidin **13**, 808.
ω-[2-Nitro-4-methyl-anilino]-acetophenon **14**, 52.
5-Nitro-2-anilino-4-methyl-acetophenon **14** (380).

N-Methyl-N-phenyl-S-p-tolyl-isothioharnstoff 12 (252).
N-Äthyl-N.N'-diphenyl-thioharnstoff 12, 424 (253).
S.N-Dimethyl-N.N'-diphenyl-isothioharnstoff 12, 460.
S-Äthyl-N.N'-diphenyl-isothioharnstoff 12, 460 (262).
N-Methyl-N-phenyl-N'-o-tolyl-thioharnstoff 12, 806.
N.N'-Di-o-tolyl-thioharnstoff 12, 807 (383).
N.N'-Di-m-tolyl-thioharnstoff 12, 864 (402).
N-Methyl-N-phenyl-N'-p-tolyl-thioharnstoff 12, 948.
N-o-Tolyl-N'-p-tolyl-thioharnstoff 12, 948.
N.N'-Di-p-tolyl-thioharnstoff 12, 948 (426).
N-Methyl-N-phenyl-N'-benzyl-thioharnstoff 12, 1052.
N-o-Tolyl-N'-benzyl-thioharnstoff 12, 1052.
N-m-Tolyl-N'-benzyl-thioharnstoff 12, 1052.
N-p-Tolyl-N'-benzyl-thioharnstoff 12, 1052.
N.N'-Dibenzyl-thioharnstoff 12, 1052 (460).
N-Methyl-N'-phenyl-N-benzyl-thioharnstoff 12, 1054.
N-Methyl-N'-phenyl-N'-benzyl-thioharnstoff 12, 1055.
N-p-Tolyl-N-benzyl-thioharnstoff 12 (460).
N.N-Dibenzyl-thioharnstoff 12, 1058.
N-Phenyl-N'-[4-äthyl-phenyl]-thioharnstoff 12, 1091.
N-Phenyl-N'-α-phenäthyl-thioharnstoff 12, 1096.
N-Phenyl-N'-β-phenäthyl-thioharnstoff 12, 1099 (475).
N-Phenyl-N'-[2.6-dimethyl-phenyl]-thioharnstoff 12, 1109.
N-Phenyl-N'-[2.4-dimethyl-phenyl]-thioharnstoff 12, 1121.
N-Methyl-N'-benzhydryl-thioharnstoff 12, 1325.
[4-Methyl-benzhydryl]-thioharnstoff 12, 1329.
4-Dimethylamino-thiobenzoesäure-anilid 14 (585).
Phenylmercapto-aceton-phenylhydrazon 15, 186.
4-Äthylmercapto-benzaldehyd-phenylhydrazon 15, 194.

$C_{15}H_{16}N_2S_2$ N-Dithiocarboxy-α.α'-diphenyl-äthylendiamin 13, 250.
p-Tolylhydrazin-β-dithiocarbonsäure-benzylester 15, 522.

$C_{15}H_{16}N_2S_3$ N.N'-Bis-[2-methylmercapto-phenyl]-thioharnstoff 13, 401.

$C_{15}H_{16}N_2Se$ N.N-Dibenzyl-selenharnstoff 12, 1058.

$C_{15}H_{16}N_3Cl$ 2-Chlor-4-dimethylamino-benzaldehyd-phenylhydrazon 15, 401.

$C_{15}H_{16}N_3Br$ 4-Dimethylamino-benzaldehyd-[4-brom-phenylhydrazon] 15, 449.

$C_{15}H_{16}N_4S$ N-Phenyl-N'-o-tolyl-N''-thiocarbaminyl-guanidin 12 (382).
N-o-Tolyl-N'-[N-phenyl-guanyl]-thioharnstoff 12 (383).
N-Phenyl-N'-p-tolyl-N''-aminothioformyl-guanidin 12, 944.
N-Phenyl-N'-p-toluidinothioformyl-guanidin 12, 950.
ω-Anilino-acetophenon-thiosemicarbazon 14 (369).
o-Toluolazothioameisensäure-o-tolylhydrazid bezw. N.N'-Di-o-tolyl-formazylmercaptan 16, 62.
p-Toluolazothioameisensäure-p-tolylhydrazid bezw. N.N'-Di-p-tolyl-formazylmercaptan 16, 69.

$C_{15}H_{16}N_4S_4$ Benzamidsulfim-N-dithiocarbonsaures Benzamidsulfim 9, 309.
Bis-[ω-phenyl-dithiocarbazinsäure]-methylenester 15, 301 (73).

$C_{15}H_{16}ClP$ Phenyl-[2.4.5-trimethyl-phenyl]-chlorphosphin 16, 774.

$C_{15}H_{16}Cl_3P$ Phenyl-[2.4.5-trimethyl-phenyl]-phosphortrichlorid 16, 799.

$C_{15}H_{16}I_4S_2$ Methylen-bis-p-tolylsulfiddijodid 6 (209).
Methylen-bis-benzylsulfiddijodid 6 (227).

$C_{15}H_{17}ON$ 1-Methyl-3-styryl-cyclohexen-(6)-on-(5)-oxim 7, 405.
1.5-Dimethyl-2-benzal-cyclohexen-(4)-on-(3)-oxim 7, 405.
Isobutyl-α-naphthyl-keton-oxim 7, 405.
Isobutyl-β-naphthyl-keton-oxim 7, 405.
tert.-Butyl-α-naphthyl-keton-oxim 7 (215).
tert.-Butyl-β-naphthyl-keton-oxim 7 (215).
β-Naphthoesäure-iminoisobutyläther 9, 659.
N-Methyl-N-[cycloheptadien-(2.4)(?)-yl]-benzamid 12, 53.
[β-Anilino-äthyl]-p-tolyl-äther 12, 182.
[γ-Anilino-propyl]-phenyl-äther 12, 183.
α-Camphylsäure-anilid 12, 262.
Benzal-p-toluidin-hydroxymethylat 12, 911 (416).
Oxymethyl-dibenzyl-amin 12, 1041.
Essigsäure-[propyl-α-naphthyl-amid] 12, 1231.
n-Valeriansäure-α-naphthylamid 12, 1232.
Isovaleriansäure-α-naphthylamid 12, 1232.
n-Valeriansäure-β-naphthylamid 12 (538).
Isovaleriansäure-β-naphthylamid 12, 1286.
N-Methyl-N-benzyl-o-anisidin 13, 367.
N-o-Tolyl-m-phenetidin 13, 412.
N-p-Tolyl-m-phenetidin 13, 413.
3-[Äthyl-benzyl-amino]-phenol 13, 413.
N-[2.4-Dimethyl-phenyl]-m-anisidin 13, 414.
N-o-Tolyl-p-phenetidin 13, 447.
N-Methyl-N-o-tolyl-p-anisidin 13, 447.
N-Benzyl-p-phenetidin 13, 449.
N-Methyl-N-benzyl-p-anisidin 13, 449.
N-[2-Methoxy-benzyl]-p-toluidin 13, 581.
[2-Oxy-benzyl]-β-phenäthyl-amin 13 (219).
N-[2-Oxy-benzyl]-asymm.-m-xylidin 13, 581.
N-[4-Äthoxy-benzyl]-anilin 13, 607.
N-Äthyl-N-[4-oxy-benzyl]-anilin 13, 607.
N-[4-Methoxy-benzyl]-o-toluidin 13, 607.
N-[4-Methoxy-benzyl]-p-toluidin 13, 607.

$C_{15}H_{20}O_4N_2$ Cinnamal-bis-carbamidsäureäthylester 7, 356.
β-Hippurylamino-buttersäure-äthylester 9, 241.
γ-Hippurylamino-buttersäure-äthylester 9, 243.
Äthylester des höherschmelzenden inakt. Benzoyl-alanyl-alanins 9, 249.
Äthylester des niedrigerschmelzenden inakt. Benzoyl-alanyl-alanins 9, 249.
Benzoyl-dl-leucyl-glycin 9, 254.
3-Nitro-zimtsäure-[β-diäthylamino-äthylester] 9, 606.
4-Nitro-zimtsäure-[β-diäthylamino-äthylester] 9, 607.
Carbanilsäurederivat des Trimethylbrenztraubensäure-äthylester-oxims 12 (239).
β-[2-Amino-4-methyl-phenylimino]-methylmalonsäure-diäthylester (?) bezw. β-[2-Amino-4-methyl-anilino]-methylenmalonsäure-diäthylester (?) 13, 161.
4.6-Bis-acetamino-2-acetoxy-1.3.5-trimethyl-benzol 13, 651.
ms-[α-Carbäthoxyamino-benzyl]-acetylaceton-oxim 14 (425).
Oxalessigsäure-diäthylester-methylphenylhydrazon 15, 375.
Methyloxalessigsäure-diäthylester-phenylhydrazon 15, 375.
Hydrochelidonsäure-dimethylester-phenylhydrazon 15, 376.
Hydrochelidonsäure-äthylester-phenylhydrazon 15, 376.
β-Acetyl-glutarsäure-dimethylester-phenylhydrazon 15, 377.
Aceton-di-[β-propionsäure]-phenylhydrazon 15, 378.
Formylmalonsäure-diäthylester-o-tolylhydrazon bezw. [o-Tolylhydrazino-methylen]-malonsäure-diäthylester 15 (149).
4-Nitro-benzoesäure-[β-piperidino-isopropylester] 20, 27.
β-Nitro-α-piperidino-α-[3.4-methylendioxy-phenyl]-propan 20, 79.
γ-Nitro-β-piperidino-α-[3.4-methylendioxy-phenyl]-propan 20, 79.
4-Phenyl-pyrazolidin-dicarbonsäure-(3.5)-diäthylester 25, 170.
Verbindung $C_{15}H_{20}O_4N_2$ aus 1-Methyl-cyclohexanon-(4) 7, 18.

$C_{15}H_{20}O_4Br_2$ Oxypipitzahoinsäuredibromid 8, 408.

$C_{15}H_{20}O_5N_2$ [N-Phenyl-N-carbäthoxy-glycyl]-glycin-äthylester (der α-Reihe zugehörig) 12, 479.
[N-Phenyl-N-carbäthoxy-glycyl]-glycin-äthylester (der β-Reihe zugehörig) 12, 479.
Carbäthoxyglycyl-phenylglycin-äthylester 12, 557.
γ-Piperidino-propylenglykol-[4-nitro-benzoat] 20, 35 (12).

$C_{15}H_{20}O_5N_4$ Hippurylaminomethyl-hydantoinsäure-äthylester 9 (110).
Anilinoformyl-diglycyl-glycin-äthylester 12, 361.

$C_{15}H_{20}O_5N_6$ Hippuryl-diglycyl-glycin-anhydrid 9, 239.

$C_{15}H_{20}O_5S_2$ 2.6-Bis-äthylmercapto-1-thio-pyron-dicarbonsäure-(3.5)-diäthylester 18, 562.

$C_{15}H_{20}O_6N_2$ α-[4-Nitro-benzoyloxy]-β-dimethylamino-isobuttersäure-äthylester 9, 394.
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$C_{15}H_{20}O_6N_4$ 2.2.6.6-Tetramethyl-1-[2.4.6-trinitro-phenyl]-piperidin 20, 129.

$C_{15}H_{20}O_7N_2$ α-Dinitrosantonan 17 (243).

$C_{15}H_{20}O_8S_2$ m-Toluylen-bis-sulfonessigsäureäthylester 6, 873.
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$C_{15}H_9O_2N_2Cl_3$ x.x.x-Trichlor-1.5-diamino-2-methyl-anthrachinon **14**, 224.

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$C_{15}H_9O_2ClS$ 5-Chlor-1-methylmercapto-anthrachinon **8** (657).

$C_{15}H_9O_3NCl_4$ Tetrachlorphthalsäure-o-toluidid(?) **12** (381).
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$C_{15}H_9O_3NS$ Thiocarbamidsäure-S-[anthrachinonyl-(1)-ester](?) **8** (655).
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$C_{15}H_9O_3NSe$ 3-Oxo-2-[4-nitro-benzal]-dihydroselenonaphthen **17** (205).
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$C_{15}H_9O_4N_2Br$ 4-Brom-5-nitro-1-methylamino-anthrachinon **14**, 190.

$C_{15}H_9O_4N_2S$ Verbindung $C_{15}H_9O_4N_2S$ aus N.N'-[4.6-Dinitro-phenylen-(1.3)]-bis-isochinoliniumnitrat **20** (147).

$C_{15}H_9O_4ClS$ 3-[4-Chlor-phenylsulfon]-cumarin **18**, 25.

$C_{15}H_9O_4Cl_2Br$ 3.6-Dichlor-x-brom-2-[5(oder 6)-oxy-2 (oder 3)-methyl-benzoyl]-benzoesäure **10** (473).

$C_{15}H_9O_4Cl_3Sn$ Verbindung $C_{15}H_9O_4Cl_3Sn$ aus Alizarin-2-methyläther **8** (712).

$C_{15}H_9O_4BrS$ 3-[4-Brom-phenylsulfon]-cumarin **18**, 25.

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$C_{15}H_9O_5NBr_2$ 3'.5'-Dibrom-3-nitro-2'.4'-dioxy-chalkon **8**, 334.
3'.5'-Dibrom-4-nitro-2'.4'-dioxy-chalkon **8**, 334.

$C_{15}H_9O_5NAg_2$ Verbindung $C_{15}H_9O_5NAg_2$ aus 3-[α-Nitro-benzal]-phthalid **17**, 378.

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$C_{15}H_9O_{10}NCl_6$ Verbindung $C_{15}H_9O_{10}NCl_6$ aus 3.6-Dichlor-4-methoxy-5-[3.4.5.6-tetrachlor-2-oxy-phenoxy]-benzochinon-(1.2) **8** (680).

$C_{15}H_9O_{13}N_7S$ Thiokohlensäure-O-äthylester-S-pikrylester-pikrylimid **12**, 769.

$C_{15}H_{10}ONCl$ 4'-Chlor-ms-cyan-desoxybenzoin **10**, 755.
2-Chlor-1-phenylimino-indanon-(3) bezw. 2-Chlor-1-anilino-inden-(1)-on-(3) **12**, 209.
3-Chlor-1-benzoyl-indol **20** (124).
4-Chlor-1-oxy-3-phenyl-isochinolin **21**, 140.
1-Chlor-4-oxy-3-phenyl-isochinolin **21**, 141.
3-[α-Chlor-benzal]-phthalimidin **21**, 350.
4-Chlor-2.5-diphenyl-oxazol **27** (237).
5-Phenyl-2-[2-chlor-phenyl]-oxazol **27** (237).

$C_{15}H_{10}ONCl_5$ Essigsäure-[pentachlorphenyl-benzyl-amid] **12**, 1044.

$C_{15}H_{10}ONBr$ 2-Brom-1-phenylimino-indanon-(3) bezw. 2-Brom-1-anilino-inden-(1)-on-(3) **12**, 209.
3-Brom-1-benzoyl-indol **20** (124).
2-Oxy-3-[4-brom-phenyl]-chinolin **21**, 138.
3-[α-Brom-benzal]-phthalimidin **21**, 350.

$C_{15}H_{10}ONBr_3$ Verbindung $C_{15}H_{10}ONBr_3$(?) aus 2-Oxy-α-phenyl-zimtsäure-nitril **10**, 357.

$C_{15}H_{10}ONI$ 1-Jod-6 (oder 7)-oxy-3-phenyl-isochinolin **21**, 141.

$C_{15}H_{10}ON_2Cl_2$ Mesoxalsäure-bis-[phenylimid-chlorid] **12**, 530.
5-Chlor-1-methyl-isatin-[4-chlor-anil]-(2) **21** (358).
5.7-Dichlor-8-anilino-6-oxy-chinolin **22**, 502.

$C_{15}H_{10}ON_2Br_2$ 4.5-Bis-[4-brom-phenyl]-imidazolon-(2) **24**, 213.

$C_{15}H_{10}ON_2Br_4$ 4.5-Dibrom-4.5-bis-[4-brom-phenyl]-imidazolidon-(2) **24**, 201.

$C_{15}H_{10}ON_2S$ Anhydro-[5-methylamino-1-mercapto-anthrachinon-oxim-(9)] **27** (426).
Anhydro-[4-methylamino-1-mercapto-anthrachinon-oxim-(9)] **27** (426).
5-Phenyl-4-benzoyl-1.2.3-thiodiazol **27**, 658.

$C_{15}H_{10}ON_2S_2$ 5-Benzoylmercapto-3-phenyl-1.3.4-thiodiazolthion-(2) **27**, 695.

$C_{15}H_{10}ON_3Br$ [4-Brom-benzol]-⟨1 azo 5⟩-[6-oxy-chinolin] **22**, 584.
[4-Brom-benzol]-⟨1 azo 5⟩-[8-oxy-chinolin] **22**, 584 (697).

$C_{15}H_{10}OCl_2Br_2$ [4-Chlor-phenyl]-[α.β-dibrom-β-(4-chlor-phenyl)-äthyl]-keton **7**, 445.

$C_{15}H_{10}OBr_2S$ 2-Brom-3-oxo-2-[α-brom-benzyl]-thionaphthendihydrid **17**, 365.

$C_{15}H_{10}O_2NCl$ Benzoat des Nitrils der 4-Chlor-mandelsäure **10**, 210.

2-Diphenylamino-thiazolon-(4) **27** (423).
2-Phenyl-4-o-tolyl-1.3.4-oxdiazolthion-(5) **27**, 647.

$C_{15}H_{12}ON_2Se$ Selencyanessigsäure-diphenylamid **12**, 488.

$C_{15}H_{12}ON_3Cl$ 5-Chlor-isatin-o-tolylhydrazon-(3) **21**, 452.
5-Chlor-isatin-p-tolylhydrazon-(3) **21**, 452.

$C_{15}H_{12}ON_3Br$ 5-Brom-1-methyl-isatin-phenylhydrazon-(3) **21** (360).
6 (oder 7)-Methyl-2-[5-brom-2-amino-phenyl]-chinoxalon-(3) bezw. 3-Oxy-6 (oder 7)-methyl-2-[5-brom-2-amino-phenyl]-chinoxalin **25**, 472.

$C_{15}H_{12}ON_4Cl_2$ β-Oxo-α.γ-bis-[4-chlor-phenylhydrazono]-propan **15**, 427.

$C_{15}H_{12}ON_4S$ 2-Phenyl-3-thio-urazol-benzimid-(5) bezw. 3-Benzamino-5-mercapto-1-phenyl-1.2.4-triazol **26** (61).
1-Phenyl-5-[2-oxy-phenyl]-1.2.4-triazol-carbonsäure-(3)-thioamid **26**, 303.

$C_{15}H_{12}OBr_4S$ α.β.δ.ε-Tetrabrom-γ-oxo-α-phenyl-ε-[α-thienyl]-pentan **17** (188).

$C_{15}H_{12}O_2NCl$ Acetat des α-Oxims des p-Chlor-benzophenons **7**, 420.
Acetat des β-Oxims des p-Chlor-benzophenons **7**, 420.
4′-Chlor-desoxybenzoin-ms-carbonsäureamid **10**, 755.
ω-Chlor-acetophenon-carbonsäure-(2)-anilid bezw. 3-Oxy-3-chlormethyl-2-phenyl-phthalimidin **12**, 523.
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3-Chlor-4-benzamino-acetophenon **14**, 49.
ω-Chlor-4-benzamino-acetophenon **14** (367).
ω-[2-Chlor-benzamino]-acetophenon **14** (372).
2-[Acetyl-chlor-amino]-benzophenon **14**, 78.
5-Chlor-2-acetamino-benzophenon **14**, 79.
4-Chlor-3-acetamino-benzophenon **14** (388).
4-[Acetyl-chlor-amino]-benzophenon **14**, 84.
3-Chlor-4-acetamino-benzophenon **14**, 85.

$C_{15}H_{12}O_2NBr$ Acetat des α-Oxims des m-Brom-benzophenons **7**, 422.
Acetat des β-Oxims des m-Brom-benzophenons **7**, 422.
Acetat des α-Oxims des p-Brom-benzophenons **7**, 422.
Acetat des β-Oxims des p-Brom-benzophenons **7**, 422.
2-[Acetyl-brom-amino]-benzophenon **14**, 78.
4-[Acetyl-brom-amino]-benzophenon **14**, 85.
2-Amino-α-[2-brom-phenyl]-zimtsäure **14** (628).
2-Amino-α-[4-brom-phenyl]-zimtsäure **14**, 545.

$C_{15}H_{12}O_2NBr_3$ N-[2.4.6-Tribrom-3-acetoxy-benzyl]-anilin **13**, 597.
N-[2.4.6-Tribrom-3-oxy-benzyl]-acetanilid **13**, 597.

$C_{15}H_{12}O_2N_2Cl_2$ Malonsäure-bis-[4-chlor-anilid] **12** (307).

$C_{15}H_{12}O_2N_2Br_2$ Dibrommalonsäure-dianilid **12**, 294.
Malonsäure-bis-[4-brom-anilid] **12** (320).
3-Nitro-N-cinnamal-anilin-dibromid **12** (346).
3.5-Dibrom-2-acetoxy-benzaldehyd-phenylhydrazon **15**, 190.
3.5-Dibrom-salicylaldehyd-acetylphenylhydrazon **15**, 238.
4-o-Toluolazo-2.6-dibrom-phenol-acetat **16**, 122.
4-m-Toluolazo-2.6-dibrom-phenol-acetat **16**, 122.
4-p-Toluolazo-2.6-dibrom-phenol-acetat **16**, 122.

$C_{15}H_{12}O_2N_2Br_4$ 3 (oder 5 oder 6)-Brom-2-oxy-4-methoxy-acetophenon-[2.4.6-tribrom-phenylhydrazon] **15** (126).

$C_{15}H_{12}O_2N_2I_2$ Malonsäure-bis-[4-jod-anilid] **12** (333).

$C_{15}H_{12}O_2N_2S$ 3-β-Naphthyl-N²-acetyl-pseudothiohydantoin **27**, 241.
N²-β-Naphthyl-3-acetyl-pseudothiohydantoin **27**, 241.

$C_{15}H_{12}O_2N_3Cl$ α-Chlor-2-nitro-zimtaldehyd-phenylhydrazon **15**, 144.
α-Chlor-3-nitro-zimtaldehyd-phenylhydrazon **15**, 144.
α-Chlor-4-nitro-zimtaldehyd-phenylhydrazon **15**, 144.
[4-Chlor-benzolazo]-acetaldoximbenzoat **16**, 36.
3-{5-Chlor-2′.6′-dimethyl-[pyridino-4′.3′:3.4-pyrazolyl-(1)]}-benzoesäure **26**, 65.

$C_{15}H_{12}O_2N_3Br$ α-Brom-2-nitro-zimtaldehyd-phenylhydrazon **15**, 144.
α-Brom-3-nitro-zimtaldehyd-phenylhydrazon **15**, 144.
α-Brom-4-nitro-zimtaldehyd-phenylhydrazon **15**, 145.

$C_{15}H_{12}O_2N_5Br$ 6-Brom-2.4-bis-[4-oxy-phenylimino]-tetrahydro-1.3.5-triazin bezw. 6-Brom-2.4-bis-[4-oxy-anilino]-1.3.5-triazin **26** (65).

$C_{15}H_{12}O_2ClBr$ 3-Chlor-4-[β-brom-äthoxy]-benzophenon **8**, 161.

$C_{15}H_{12}O_2Cl_2S$ 3.3′-Dichlor-4.4′-dimethoxy-thiobenzophenon **8**, 319.

$C_{15}H_{12}O_2Br_2S$ 3.3′-Dibrom-4.4′-dimethoxy-thiobenzophenon **8**, 319.

$C_{15}H_{12}O_3NCl$ Oxim der 4′-Chlor-desoxybenzoin-ms-carbonsäure **10**, 755.
O-Chloracetyl-salicylsäure-anilid **12** (269).
[2-Chloracetamino-phenyl]-benzoat **13** (114).
ω-Chlor-5-benzamino-2-oxy-acetophenon **14** (485).

$C_{15}H_{12}O_3NCl_3$ β-[2-(γ.γ.γ-Trichlor-β-oxy-propyl)-chinolyl-(5)]-acrylsäure **22**, 243.

$C_{15}H_{12}O_3NBr$ Methyl-[10-brom-10-nitro-9.10-dihydro-anthranyl-(9)]-äther **6**, 698.
$C_{15}H_{12}O_3NBr_3$ Acetylderivat des 2.5.6-Tribrom-3-anilino-4-methyl-chinols **12**, 221.
$C_{15}H_{12}O_3NI$ O-Jodacetyl-salicylsäure-anilid **12** (269).
$C_{15}H_{12}O_3N_2Br_2$ 4.5-Dioxy-4.5-bis-[4-brom-phenyl]-imidazolidon-(2) **25**, 74.
$C_{15}H_{12}O_3N_2S$ Phenylsulfon-cyanformaldoxim-benzyläther **6**, 442.
N-Benzolsulfonyl-N-benzoyl-aminoacetonitril **11**, 46.
4.5-Diphenyl-imidazol-sulfonsäure-(2) **25**, 290 (612).
3.N²-Bis-[4-oxy-phenyl]-pseudothiohydantoin **27** (308).
$C_{15}H_{12}O_3N_2S_2$ Benzoyl-dithiocarbamidsäure-[4-nitro-benzylester] **9**, 220.
$C_{15}H_{12}O_4NCl$ ω-Oxy-ω-[α-chlor-3-nitro-benzyl]-acetophenon **8** (575); **16** (648).
4-Nitro-benzoesäure-[6-chlor-2.4-dimethyl-phenylester] **9** (159).
N-Chloracetyl-O-salicoyl-[4-amino-phenol] **13**, 465.
2.6-Dimethyl-4-[4-chlor-phenyl]-pyridin-dicarbonsäure-(3.5) **22**, 176.
$C_{15}H_{12}O_4NBr$ 2-Nitro-benzoesäure-[5-brom-2.3-dimethyl-phenylester] **9** (152).
2-Nitro-benzoesäure-[6-brom-3.4-dimethyl-phenylester] **9** (152).
2-Nitro-benzoesäure-[5-brom-3.4-dimethyl-phenylester] **9** (152).
$C_{15}H_{12}O_4N_2Cl_2$ 2'.4'-Dinitro-4-methyl-stilbendichlorid **5** (289).
$C_{15}H_{12}O_4N_2Br_2$ 3-Nitro-N-[3.5-dibrom-2-oxy-benzyl]-N-acetyl-anilin **13**, 585.
4-Nitro-N-[3.5-dibrom-2-oxy-benzyl]-N-acetyl-anilin **13**, 585.
$C_{15}H_{12}O_4N_2S$ Verbindung $C_{15}H_{12}O_4N_2S$, vielleicht Bis-[4-nitro-benzyl]-thioketon **7**, 447.
2-Nitro-α-benzoyloxy-phenylthioessigsäure-amid **10** (94).
N.N'-Bis-[3-carboxy-phenyl]-thioharnstoff **14**, 406 (563).
N.N'-Bis-[4-carboxy-phenyl]-thioharnstoff **14** (578).
$C_{15}H_{12}O_4N_3Br$ Carbanilsäurederivat des ω-Brom-3-nitro-acetophenon-oxims **12**, 374.
5-Brom-3-nitro-2-acetoxy-benzaldehyd-phenylhydrazon **15**, 191.
5-Brom-3-nitro-salicylaldehyd-acetylphenylhydrazon **15**, 239.
[β-(3-Nitro-benzal)-α-(4-brom-phenyl)-hydrazino]-essigsäure **15**, 446.
4-p-Toluolazo-6-brom-2-nitro-phenol-acetat **16**, 125.
3-Brom-7-dimethylamino-1-oxy-phenoxazon-(2)-carbonsäure-(4)-amid **27**, 444.
$C_{15}H_{12}O_4N_6S$ Bis-[3-nitro-benzal]-thiocarbohydrazid **7**, 256.
$C_{15}H_{12}O_4ClBr$ 4-Chlor-6-brom-2.3-diacetoxy-1-methyl-naphthalin **6**, 988.
$C_{15}H_{12}O_5NCl$ 4-Nitro-benzoesäure-[β-(2-chlor-phenoxy)-äthylester] **9** (159).
4-Nitro-benzoesäure-[β-(3-chlor-phenoxy)-äthylester] **9** (159).
4-Nitro-benzoesäure-[β-(4-chlor-phenoxy)-äthylester] **9** (159).
$C_{15}H_{12}O_5NBr$ Benzoesäure-[α-brom-3-nitro-4-methoxy-benzylester] **9** (81).
$C_{15}H_{12}O_5NBr_3$ Dibromgallussäure-[2 oder 3-brom-4-äthoxy-anilid] **13**, 517.
$C_{15}H_{12}O_5N_2S$ 5-Nitro-6-p-toluolsulfonyloxy-3-methyl-benzonitril **11** (26).
$C_{15}H_{12}O_5N_2S_2$ {Di-[benzthiazolinyl-(2)]-keton}-1.1'-bis-dioxyd **27** (630).
$C_{15}H_{12}O_6N_2Br_2$ β.β-Bis-[3-brom-3-nitro-4-oxy-phenyl]-propan **6**, 1012.
$C_{15}H_{12}O_6N_2S$ 5-Nitro-4-p-toluolsulfonyloxy-3-methoxy-benzonitril **11** (26).
[Benzol-sulfonsäure-(1)]-⟨4 azo 5⟩-[2-oxy-zimtsäure] **16**, 279.
$C_{15}H_{12}O_8N_4S$ 4.6.2'.4'-Tetranitro-2.3.5-trimethyl-diphenylsulfid **6** (256).
$C_{15}H_{12}O_9N_4S$ 2.4-Dinitro-phenylglyoxylsäure-methylester-[4-sulfo-phenylhydrazon] **15**, 642.
$C_{15}H_{12}O_{11}N_4S$ 2.6(?)-Dinitro-4-[2-nitro-toluolsulfonyl-(4)-oxy]-anilinoessigsäure **13**, 531.
$C_{15}H_{12}NCl_3S$ [4-(β.β.β-Trichlor-äthylidenamino)-phenyl]-p-tolyl-sulfid **13**, 540.
$C_{15}H_{12}N_2Br_2S_2$ 2-Brom-5-methylmercapto-2(oder 3)-phenyl-3(oder 2)-[x-brom-phenyl]-1.3.4-thiodiazolin **27**, 605.
$C_{15}H_{13}ONCl_2$ 2.x-Dichlor-3.5-dimethyl-N-benzoyl-anilin **12**, 1132.
[2.5-Dichlor-benzal]-p-phenetidin **13**, 453.
$C_{15}H_{13}ONBr_2$ α.β-Dibrom-hydrozimtsäure-anilid **12**, 277.
[3.5-Dibrom-4-oxy-benzal]-asymm.-m-xylidin **12**, 1117.
Dibromid des 4-Cinnamalamino-phenols **13**, 454.
$C_{15}H_{13}ONBr_4$ N-[3.5.6-Tribrom-2-oxy-4-brommethyl-benzyl]-o-toluidin **13**, 635.
3.4.5.6-Tetrabrom-4'-dimethylamino-2-oxy-diphenylmethan **13**, 693.
$C_{15}H_{13}ONS$ N-Benzoyl-[thio-p-toluylsäure-amid] **9**, 507.
[β-Mercapto-β-anilino-vinyl]-phenyl-keton (?) **12** (180).
2-[4-Äthoxy-phenyl]-benzthiazol **27**, 118.
2-[4-Methoxy-phenyl]-4.5-benzo-1.3-thiazin **27**, 118.
2-Thion-4.5-diphenyl-oxazolidin bezw. 2-Mercapto-4.5-diphenyl-Δ²-oxazolin **27**, 221.
$C_{15}H_{13}ONS_2$ Benzoyl-dithiocarbamidsäure-benzylester **9**, 220.
3-Allyl-5-cinnamal-rhodanin **27**, 278.
$C_{15}H_{13}ON_2Cl$ Benzaldehyd-[4-chlor-phenacetylhydrazon] **9** (179).
N-[3-Chlor-phenyl]-N'-acetyl-benzamidin **12**, 605.
Acetaldehyd-[(4-chlor-benzoyl)-phenylhydrazon] **15** (65).

N-β-Naphthyl-N'-acetyl-isothioharnstoff-S-essigsäure 12, 1295.
2-Hydroxylamino-α-benzoyloxy-phenylthioessigsäure-amid 15 (19).
Verbindung $C_{15}H_{14}O_3N_2S$ (Anhydrid der Diphenyltaurocarbaminsäure), vielleicht 3-Oxo-2.4-diphenyl-tetrahydro-1.2.4-thiodiazin-1-dioxyd 27, 138; s. a. 27, 321.

$C_{15}H_{14}O_3N_3Cl$ 5-Chlor-2-nitro-β-oxy-hydrozimtaldehyd-phenylhydrazon 15, 196.
5-Chlor-x-nitro-1.3-dimethyl-2-phenyl-benzimidazoliumhydroxyd bezw. 5-Chlor-x-nitro-2-oxy-1.3-dimethyl-2-phenyl-benzimidazolin 23, 236.

$C_{15}H_{14}O_3N_3Br$ 5-Brom-2-nitro-β-oxy-hydrozimtaldehyd-phenylhydrazon 15, 196.

$C_{15}H_{14}O_4NBr$ α-Brom-β-oxo-β-[6-methoxy-chinolyl-(4)]-propionsäure-äthylester 22 (613).

$C_{15}H_{14}O_4N_2S$ Verbindung $C_{15}H_{14}O_4N_2S$, vielleicht Bis-[4-nitro-benzyl]-carbinthiol 7, 447; vgl. a. 6, 687.

$C_{15}H_{14}O_4N_2S_2$ Aceton-bis-[4-nitro-phenyl]-mercaptol 6, 340.

$C_{15}H_{14}O_4N_3Br$ eso-Brom-eso-nitro-2-oxy-4-methoxy-acetophenon-phenylhydrazon 15 (56).
3 (oder 5 oder 6)-Brom-2-oxy-4-methoxy-acetophenon-[2-nitro-phenylhydrazon] 15 (128).
3 (oder 5 oder 6)-Brom-2-oxy-4-methoxy-acetophenon-[3-nitro-phenylhydrazon] 15 (129).
3 (oder 5 oder 6)-Brom-2-oxy-4-methoxy-acetophenon-[4-nitro-phenylhydrazon] 15 (138).
Verbindung $C_{15}H_{14}O_4N_3Br$ aus 5-Brom-pseudocumol 5 (198).

$C_{15}H_{14}O_4N_4S$ N.N'-Bis-[3-nitro-4-methyl-phenyl]-thioharnstoff 12, 999.
N.N'-Bis-[4-nitro-benzyl]-thioharnstoff 12, 1088.
N-Phenyl-N'-[2.4-dinitro-β-phenäthyl]-thioharnstoff 12 (478).

$C_{15}H_{14}O_5NBr$ 4-Brom-3.5-dioxo-2.2-dimethyl-1-[2-carbomethoxy-benzoyl]-pyrrolidin 21 (333).

$C_{15}H_{14}O_5N_2S$ 5-Nitro-4-dimethylamino-2-phenylsulfon-benzaldehyd 14, 234.
4'-Äthoxy-4-formyl-azobenzol-sulfonsäure-(3) 16 (307).

$C_{15}H_{14}O_5N_4Cl_2$ N.N'-[β.β-Dichlor-β-methoxy-äthyliden]-bis-[2-nitro-anilin] 12 (344).

$C_{15}H_{14}O_6N_2S$ N-Benzolsulfonyl-N-[4-nitro-benzyl]-glycin 12, 1089.
N-[3-Nitro-benzol-sulfonyl-(1)]-N-acetyl-p-anisidin 13 (181).
O-p-Toluolsulfonyl-N-acetyl-[3-nitro-4-amino-phenol] 13, 522.
[Benzol-sulfonsäure-(1)]-⟨4 azo 6⟩-[3-oxy-hydrozimtsäure] 16, 278.
[Benzol-sulfonsäure-(1)]-⟨4 azo 5⟩-[2-oxy-hydrozimtsäure] 16, 278.
[Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[4-oxy-hydrozimtsäure] 16, 279.

$C_{15}H_{14}O_7N_2S$ 3-Nitro-4-p-toluolsulfamino-phenoxyessigsäure 13, 524.

$C_{15}H_{14}O_8NBr$ $O^3.O^4.O^5$.N-Tetraacetyl-bromgallamid 10, 490.

$C_{15}H_{14}O_8N_3P$ [3-Nitro-phenyl]-[3.6-dinitro-2.4.5-trimethyl-phenyl]-phosphinsäure, [3-Nitro-phenyl]-[3.6-dinitro-2.4.5-trimethyl-phenyl]-phosphinigsäure 16, 799.

$C_{15}H_{14}O_9N_4S$ 3.5-Dinitro-4-[3-nitro-4-methyl-benzolsulfamino]-phenetol 13 (194).
2.3.5-Trinitro-4-p-toluolsulfamino-phenetol 13 (196).

$C_{15}H_{14}NClS$ Dibenzylthiocarbamidsäure-chlorid 12, 1058.

$C_{15}H_{14}N_2Cl_2S$ N.N'-Bis-[4-chlor-3-methyl-phenyl]-thioharnstoff 12, 872.

$C_{15}H_{14}N_2Br_2S$ N.N'-Bis-[2-brom-4-methyl-phenyl]-thioharnstoff 12, 992.

$C_{15}H_{14}N_3ClS$ 2-Chlor-2-methyl-3-phenyl-1.3.4-thiodiazolidon-(5)-anil bezw. 2-Chlor-5-anilino-2-methyl-3-phenyl-1.3.4-thiodiazolin 27, 622 (585); vgl. a. 27, 142 (260).

$C_{15}H_{15}ONBr_2$ N-[3.5-Dibrom-4-oxy-2.6-dimethyl-benzyl]-anilin 13, 642.
N-[3.6-Dibrom-5-oxy-2.4-dimethyl-benzyl]-anilin 13, 643.
N-[3.6-Dibrom-4-oxy-2.5-dimethyl-benzyl]-anilin 13, 644.
N-[2.6-Dibrom-4-oxy-3.5-dimethyl-benzyl]-anilin 13, 649.
3.5-Dibrom-4'-dimethylamino-4-oxy-diphenylmethan 13, 695.

$C_{15}H_{15}ONI_2$ N-Benzyl-x.x-dijod-4-oxy-β-phenäthylamin 13 (239).

$C_{15}H_{15}ONS$ syn-4-Äthylthio-benzophenon-oxim 8, 164.
anti-4-Äthylthio-benzophenon-oxim 8, 164.
N-[α-Mercapto-benzyl]-acetanilid(?) 12, 248.
N-Äthyl-thiocarbanilsäure-O-phenylester 12, 423.
N-Äthyl-thiocarbanilsäure-S-phenylester 12, 424.
S-Benzyl-thioglykolsäure-anilid 12, 484.
4-Äthylmercapto-benzoesäure-anilid 12, 502.
4-Äthoxy-thiobenzoesäure-anilid 12, 503.
4-Methoxy-2-methyl-thiobenzoesäure-anilid 12, 504.
4-Methoxy-3-methyl-thiobenzoesäure-anilid 12, 504.
4-Methoxy-thiobenzoesäure-o-toluidid 12, 821.
4-Methoxy-thiobenzoesäure-m-toluidid 12, 867.
4-Methoxy-thiobenzoesäure-p-toluidid 12, 966.
Thiobenzoesäure-p-phenetidid 13, 470.
[4-Acetamino-phenyl]-p-tolyl-sulfid 13, 542.
Äthyl-[4-benzamino-phenyl]-sulfid 13, 545.
Methyl-[2-benzamino-benzyl]-sulfid 13, 619.

$C_{15}H_{24}O_2N_2S$ N-[2.4-Dimethyl-phenyl]-N'-acetalyl-thioharnstoff **12**, 1121.
$C_{15}H_{24}O_5NAs$ N-Methyl-N-[4-arsono-2-methyl-phenyl]-glycin-isoamylester **16** (488).
$C_{15}H_{24}O_7N_3Cl$ Chloracetyl-dl-glutamyl-bis-glycinäthylester **4**, 494.
$C_{15}H_{25}ONS$ Crotonyl-thiocarbamidsäure-O-d-bornylester **6** (49).
$C_{15}H_{25}O_2NS$ Benzolsulfonsäure-[äthyl-(äthyl-isobutyl-carbin)-amid] **11**, 42.
$C_{15}H_{25}O_3NS$ [Diisopropyl-phenyl-carbinol]-o-sulfonsäure-äthylamid **11**, 269.
Campher-β-sulfonsäure-pseudopiperidid **20**, 79 (22).
Campher-β-sulfonsäure-piperidid **20**, 82 (24).
$C_{15}H_{25}O_3N_2Cl$ Verbindung $C_{15}H_{25}O_3N_2Cl$ aus β-Caryophyllen-nitrosit **5** (223).
$C_{15}H_{25}O_3N_2Br$ Verbindung $C_{15}H_{25}O_3N_2Br$ aus β-Caryophyllen-nitrosit **5** (223).
$C_{15}H_{25}O_3N_2I$ Verbindung $C_{15}H_{25}O_3N_2I$ aus β-Caryophyllen-nitrosit **5** (223).
$C_{15}H_{25}O_3BrSi$ [4-Brom-phenyl]-orthosiliconsäure-tripropylester **16** (537).
$C_{15}H_{26}ONBr$ 3-Brom-1-piperidino-1-methyl-4-isopropyl-cyclohexanon-(2) **20** (14).
2-Brom-4-piperidino-1-methyl-4-isopropyl-cyclohexanon-(3) **20** (14).
$C_{15}H_{26}ONI$ Isoamyl-[4-dimethylamino-phenyl]-carbinol-jodmethylat **13**, 661.
$C_{15}H_{26}O_2N_2S$ 1.3-Diisohexyl-2-thio-parabansäure **24**, 461.
$C_{15}H_{26}O_3N_3Br$ Verbindung $C_{15}H_{26}O_3N_3Br$ aus dem Dibromid des trimeren 2-Methyl-buten-(1)-oxims-(3) **1**, 733.
$C_{15}H_{26}O_3SSi$ Äthyl-dipropyl-[4-sulfo-benzyl]-monosilan **16**, 904.
$C_{15}H_{27}O_3NBr_2$ O.N-Bis-β-brom-isovaleriansäurederivat des Methyl-aminomethyl-äthyl-carbinols **4**, 294 (443).
$C_{15}H_{27}O_3N_3Br_2$ Dibromid aus trimerem 2-Methyl-buten-(1)-oxim-(3) **1**, 733.
$C_{15}H_{27}O_4N_2Br$ [d-α-Brom-propionyl]-l-leucyl-d-isoleucin **4** (525).
$C_{15}H_{28}O_3NBr$ [α-Brom-lauryl]-dl-alanin **4** (495).
[α-Brom-pelargonyl]-dl-leucin **4** (523).
$C_{15}H_{28}O_4NBr$ α-[α-Brom-isovaleryloxy]-β-diäthylamino-isobuttersäure-äthylester **4**, 517.
$C_{15}H_{30}ON_3P$ Phosphorsäure-tripiperidid **20**, 88.
$C_{15}H_{30}N_3SP$ Thiophosphorsäure-tripiperidid **20**, 89.
$C_{15}H_{32}O_2NI$ ε-Dimethylamino-β.ζ-dimethyl-caprylsäure-äthylester-jodmethylat **4**, 464.
$C_{15}H_{32}O_2N_2I_2$ N.N'-Bis-jodmethyl-N.N'-trimethylen-bis-piperidiniumhydroxyd **20**, 69.
$C_{15}H_{32}O_8N_2S_5$ N.N'-Bis-[β.β-bis-äthylsulfon-propyl]-thioharnstoff **4**, 317.
$C_{15}H_{33}O_3SP$ Thiophosphorsäure-triisoamylester **1**, 403.
$C_{15}H_{36}ON_3P$ Phosphorsäure-tris-isoamylamid **4** (384).
$C_{15}H_{36}N_3SP$ Thiophosphorsäure-tris-n-amylamid **4**, 176.
Thiophosphorsäure-tris-isoamylamid **4** (384).

— 15 V —

$C_{15}H_6O_2NClS$ 5-Chlor-1-rhodan-anthrachinon **8** (657).
$C_{15}H_7O_5NSSe$ 1-Cyanseleno-anthrachinon-sulfonsäure-(5) **11** (90).
$C_{15}H_8O_2N_2Cl_2Br_2$ 1.3-Dichlor-5.5-bis-[4-brom-phenyl]-hydantoin **24** (366).
$C_{15}H_9O_2N_2ClBr_2$ 1-Chlor-5.5-bis-[4-brom-phenyl]-hydantoin **24** (365).
$C_{15}H_9O_3N_3BrI$ 1-Brom-2-jod-inden-(1)-on-(3)-[4-nitro-phenylhydrazon] **15** (134).
$C_{15}H_9O_4N_2ClS$ [4-Chlor-phenylsulfon]-cyanformaldoximbenzoat **9**, 298.
$C_{15}H_9O_4N_2BrS$ [4-Brom-phenylsulfon]-cyanformaldoximbenzoat **9**, 298.
4-Nitro-α-[4-brom-phenylsulfon]-zimtsäure-nitril **10**, 306.
$C_{15}H_9O_4N_2IS$ [4-Jod-phenylsulfon]-cyanformaldoximbenzoat **9**, 299.
$C_{15}H_{10}O_2NBrS$ α-[4-Brom-phenylsulfon]-zimtsäure-nitril **10**, 305.
$C_{15}H_{10}O_2N_2Cl_2Br_2$ Malonsäure-bis-[4-chlor-2-brom-anilid] **12** (323).
Malonsäure-bis-[2-chlor-4-brom-anilid] **12** (325).
$C_{15}H_{10}O_3NClS$ 4-Oxy-α-[4-chlor-phenylsulfon]-zimtsäure-nitril **10**, 439.
$C_{15}H_{10}O_3NBrS$ 2-Oxy-α-[4-brom-phenylsulfon]-zimtsaure-nitril **10**, 438.
4-Oxy-α-[4-brom-phenylsulfon]-zimtsäure-nitril **10**, 439.
$C_{15}H_{10}O_5NBrS$ 8-Brom-5-methylamino-anthrachinon-sulfonsäure-(2) **14**, 867.
$C_{15}H_{11}ON_2BrS$ Verbindung $C_{15}H_{11}ON_2BrS$ aus dem Perbromid des Acetylderivats des N-Phenyl-S.N'-o-phenylen-isothioharnstoffs **27**, 183.
$C_{15}H_{11}ON_4S_3P$ Verbindung $C_{15}H_{11}ON_4S_3P$ aus Diphenylamin **12**, 432.
$C_{15}H_{11}O_2NCl_2Br_2$ N-Methyl-carbanilsäure-[2.6-dichlor-3.5-dibrom-4-methyl-phenylester] **12**, 417.
2.4-Dichlor-N-[3.5-dibrom-2-oxy-benzyl]-N-acetyl-anilin **13**, 585.
$C_{15}H_{11}O_3N_2ClS$ [4-Chlor-phenylsulfon]-cyanformaldoxim-benzyläther **6**, 442.
$C_{15}H_{11}O_3N_2BrS$ [4-Brom-phenylsulfon]-cyanformaldoxim-benzyläther **6**, 442.
$C_{15}H_{11}O_3N_2IS$ [4-Jod-phenylsulfon]-cyanformaldoxim-benzyläther **6**, 443.
$C_{15}H_{12}ONBrS_2$ Benzoyl-dithiocarbamidsäure-[4-brom-benzylester] **9**, 220.
[3-Brom-benzoyl]-dithiocarbamidsäure-benzylester **9**, 350.
$C_{15}H_{12}ON_3ClS$ 4-[4-Chlor-phenyl]-2-p-tolyl-3-thio-urazol **26**, 215.

2-Oxo-5-[4-chlor-phenylimino]-3-p-tolyl-1.3.4-thiodiazolidin bezw. 5-[4-Chlor-anilino]-3-p-tolyl-1.3.4-thiodiazolon-(2) **27**, 672.

$C_{15}H_{12}O_2NClBr_2$ 2-Chlor-N-[3.5-dibrom-2-oxy-benzyl]-N-acetyl-anilin **13**, 585.

$C_{15}H_{13}ON_2ClS$ Verbindung $C_{15}H_{13}ON_2ClS$ aus 4-Chlor-thiocarbanilid **12**, 616.

$C_{15}H_{13}ON_2BrS$ 6-Äthoxy-1-[3-brom-phenyl]-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-1-[3-brom-phenyl]-benzimidazol **25**, 26.

Verbindung $C_{15}H_{13}ON_2BrS$ aus 4-Brom-thiocarbanilid **12**, 646.

$C_{15}H_{13}O_2N_4ClS$ 3-Nitro-benzaldehyd-[4-methyl-2-(3-chlor-phenyl)-thiosemicarbazon] **15**, 425.

$C_{15}H_{14}ONClS$ 3-Chlor-4-äthoxy-thiobenzoesäure-anilid **12**, 503.

4-Äthoxy-thiobenzoesaure-[4-chlor-anilid] **12**, 617.

$C_{15}H_{14}ONBrS$ 4-Äthoxy-thiobenzoesaure-[3-brom-anilid] **12**, 635.

$C_{15}H_{14}ON_3ClS$ 1-Methyl-2.4-diphenyl-semicarbazid-thiocarbonsaure-(1)-chlorid **15** (75).

$C_{15}H_{14}ON_5S_3P$ Verbindung $C_{15}H_{14}ON_5S_3P$ aus Anilin **12**, 407.

$C_{15}H_{14}O_2N_2Cl_2S$ N.N'-Bis-[4-chlor-2-methoxy-phenyl]-thioharnstoff **13**, 385.

$C_{15}H_{14}O_2N_2I_2S$ N.N'-Bis-[3-jod-4-methoxy-phenyl]-thioharnstoff **13**, 520.

$C_{15}H_{14}O_2N_3BrS_2$ Dithiokohlensaure-methylester-[4-nitro-benzylester]-[4-brom-phenylhydrazon] **15** (122).

$C_{15}H_{14}O_3NClS$ 4-[p-Toluolsulfonyl-chlor-amino]-acetophenon **14**, 49.

4-[Benzolsulfonyl-chlor-amino]-propiophenon **14**, 60.

2-[p-Toluolsulfonyl-methyl-amino]-benzoylchlorid **14** (548).

$C_{15}H_{15}ON_2Br_3S$ Verbindung $C_{15}H_{15}ON_2Br_3S$ aus N.N'-Diphenyl-N-acetyl-thioharnstoff **12**, 435; **27**, 183.

$C_{15}H_{15}ON_3BrI$ p-Tolyl-[4-formyl-phenyl]-jodoniumbromid-semicarbazon **7** (136).

$C_{15}H_{15}O_3N_2ClS$ [4-Chlor-phenylsulfon]-acetamidoxim-benzyläther **6**, 443.

$C_{15}H_{15}O_3N_2BrS$ [4-Brom-phenylsulfon]-acetamidoxim-benzyläther **6**, 443.

$C_{15}H_{15}O_3N_2IS$ [4-Jod-phenylsulfon]-acetamidoxim-benzyläther **6** (222); **12**, 1435.

$C_{15}H_{15}O_4NBr_2S_2$ Bis-[4-brom-benzol-sulfonyl-(1)]-propylamin **11**, 58.

$C_{15}H_{16}ON_2ClP$ Phosphorsäure-chlorid-anilid-tetrahydrochinolid **20**, 272.

$C_{15}H_{16}O_4N_2Cl_2S_2$ N.N'-Dichlor-N.N'-dibenzolsulfonyl-trimethylendiamin **11**, 48.

$C_{15}H_{16}O_4N_3ClS$ 4-[6-Chlor-3-nitro-benzolsulfonyl-(1)-amino]-2-dimethylamino-toluol **13**, 139.

$C_{15}H_{17}ON_2ClS$ Verbindung $C_{15}H_{17}ON_2ClS$ aus Thiocarbanilid **12** (246).

$C_{15}H_{17}O_2N_2BrS$ 5-Brom-2-benzolsulfamino-4-dimethylamino-toluol **13**, 141.

$C_{15}H_{23}O_3NBr_2S$ α.α'-Dibrom-campher-π-sulfonsäure-piperidid **20**, 82.

$C_{15}H_{24}O_3NBrS$ α-Brom-campher-β-sulfonsäure-pseudopiperidid **20**, 79 (23); **21**, XVI.

α-Brom-campher-β-sulfonsaure-piperidid **20**, 82.

α-Brom-campher-π-sulfonsäure-piperidid **20**, 82.

$C_{15}H_{25}ONClBr$ Verbindung $C_{15}H_{26}ONClBr$ aus α-Caryophyllen-nitrosochlorid **5** (222).

C_{16}-Gruppe.

— 16 I —

$C_{16}H_{10}$ Diphenyldiacetylen **5**, 693 (343).

Pyren **5**, 693 (343).

Fluoranthen **5** (344).

$C_{16}H_{12}$ Phenyl-styryl-acetylen **5**, 686, 687 (341).

1-Phenyl-naphthalin **5**, 687.

2-Phenyl-naphthalin **5**, 687 (341).

3-Benzal-inden **5**, 688 (341).

Dihydro-idryl **5**, 675 (332); zur Zus. vgl. **5** (340).

m-Dimethylanthracylen **5**, 688.

p-Dimethylanthracylen **5**, 689.

Kohlenwasserstoff $C_{16}H_{12}$ aus m-Xylylendibromid und Brombenzol **5**, 689.

Pseudophenanthren **5**, 689.

Kohlenwasserstoff $C_{16}H_{12}$ aus Carminsäure **5**, 689.

$C_{16}H_{14}$ trans-trans-α.δ-Diphenyl-α.γ-butadien **5**, 676 (332).

cis-cis-α.δ-Diphenyl-α.γ-butadien **5**, 676 (332).

cis-trans-α.δ-Diphenyl-α.γ-butadien **5**, 676 (332).

β.γ-Diphenyl-α.γ-butadien (?) **5** (333).

2-Vinyl-stilben **5**, 677.

4.4'-Dimethyl-tolan **5**, 677 (333).

1-Phenyl-1.4-dihydro-naphthalin **5**, 677.

1-Phenyl-x.x-dihydro-naphthalin, Atronol **5**, 677.

1-Benzyl-inden **5**, 678 (333).

3-Benzyl-inden **5** (333).

9-Äthyl-anthracen **5**, 678.

1.3-Dimethyl-anthracen **5**, 678.

2.3-Dimethyl-anthracen **5**, 678.

2.6-Dimethyl-anthracen **5**, 678 (333).

2.7-Dimethyl-anthracen **5** (334 Anm. 1).

9.10-Dimethyl-anthracen **5** (314 Anm.).

1.6- oder 1.7-Dimethyl-anthracen **5**, 679 (334).

x.x-Dimethyl-anthracen vom Schmelzpunkt 238° **5**, 679.

x.x-Dimethyl-anthracen vom Schmelzpunkt 86° **5**, 679.

x.x-Dimethyl-anthracen vom Schmelzpunkt 218—219° **5**, 679.

x-Äthyl-phenanthren vom Schmelzpunkt 109—110° **5**, 680 (334).

— 16 II —

2.3;6.7-Bis-methylendioxy-9.10-dihydro-anthracen 19, 440 (825).
Acetylderivat der Verbindung $C_{14}H_{10}O_3$ aus Salicylaldehyd 8, 42.

$[C_{16}H_{12}O_4]_x$ Säure $[C_{16}H_{12}O_4]_x$ (?) aus Stilben 5 (303).

$C_{16}H_{12}O_5$ [o-Diphenylyl-oxy]-fumarsäure 6 (324).
1.4-Dioxy-2-[2.3-dioxy-phenoxy]-naphthalin 6, 1132.
1.2-Dioxy-4-[2.3-dioxy-phenoxy]-naphthalin 6, 1132.
3-Oxy-1.2-dimethoxy-anthrachinon 8, 506.
2-Oxy-1.3-dimethoxy-anthrachinon 8, 507.
1-Oxy-2.3-dimethoxy-anthrachinon 8, 507.
1.3-Dioxy-2-äthoxy-anthrachinon 8, 508.
1.2-Dioxy-3-äthoxy-anthrachinon 8, 508.
1.4(?)-Dioxy-2(?)-äthoxy-anthrachinon 8, 512.
1-Oxy-2.6-dimethoxy-anthrachinon 8, 514.
1.6-Dioxy-2-äthoxy-anthrachinon (?) 8, 515.
1-Oxy-2.7-dimethoxy-anthrachinon 8, 517.
1.7-Dioxy-2-äthoxy-anthrachinon(?) 8, 517.
1-Oxy-2.8-dimethoxy-anthrachinon 8, 518.
4-Oxy-3.6-dimethoxy-phenanthrenchinon, Thebaolchinon 8, 519.
4.5-Dioxy-7-methoxy-2-methyl-anthrachinon, Physcion 8, 522 (743).
Morindon-methyläther 8 (746).
Nataloemodin-methyläther 8, 527 (746).
Methyläther eines x.x.x-Trioxy-x-methyl-anthrachinons aus der Wurzelrinde von Morinda umbellata 8, 527.
6.7.8-Trioxy-1.3-dimethyl-anthrachinon 8, 528.
3.x.x-Trioxy-1.x-dimethyl-anthrachinon, Decarboxy-coccinon 8 (747).
Benzoesäure-acetylsalicylsäure-anhydrid 10 (39).
Desoxybenzoin-dicarbonsäure-(2.2′) 10, 885.
x-Methyl-benzophenon-dicarbonsäure-(x.x) 10, 885.
6 oder 4-Methyl-benzophenon-dicarbonsäure-(2.4 oder 2.6) 10, 885.
7.5′.6′-Trioxy-[indeno-2′.1′:3.4-benzopyranol] 17, 201.
6-Methoxy-1-acetoxy-xanthon 18, 113.
5.7-Dioxy-4′-methoxy-flavon, Acacetin 18, 182.
5.7-Dioxy-3-methoxy-flavon 18, 185.
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[3-(3-Methyl-benzal)-phthalid]-dinitrür **17**, 382.
[3-(4-Methyl-benzal)-phthalid]-dinitrür **17**, 382.
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2.5-Dioxo-1.4-bis-[4-nitro-phenyl]-piperazin **24**, 266.
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$C_{16}H_{12}O_{10}N_4$ 2.4.2′.4′-Tetranitro-diphenylessigsäure-äthylester **9**, 675.
$C_{16}H_{12}O_{10}N_6$ N.N′-Bis-[4.6-dinitro-2-methyl-phenyl]-oxamid **12**, 851.
N.N′-Bis-[2.6-dinitro-4-methyl-phenyl]-oxamid **12**, 1011.
$C_{16}H_{12}O_{12}N_8$ [N-Nitro-iminodiessigsäure]-bis-[2.4-dinitro-anilid] (?) **12** (364).
N.N′-Bis-[2.4.6-trinitro-phenyl]-piperazin **23**, 8.
$C_{16}H_{12}O_{16}N_6$ 2.4.6.2′.4′.6′-Hexanitro-3.5.3′.5′-tetramethoxy-diphenyl **6** (575).
$C_{16}H_{12}NCl$ [3-Chlor-phenyl]-α-naphthyl-amin **12** (522).
[4-Chlor-phenyl]-α-naphthyl-amin **12** (522).
[2-Chlor-phenyl]-β-naphthyl-amin **12** (535).
[3-Chlor-phenyl]-β-naphthyl-amin **12** (535).
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1-Chlor-3-m-tolyl-isochinolin **20**, 490.
1-Chlor-3-p-tolyl-isochinolin **20**, 490.
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2-Methyl-3-[2-chlor-benzal]-indolenin **20**, 491.
$C_{16}H_{12}NI$ Thebenidin-jodmethylat **18**, 838.
$C_{16}H_{12}N_2Cl_2$ 3-Methyl-5-phenyl-1-[2.4-dichlor-phenyl]-pyrazol **23** (45).
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3.3′-Dicyan-dibenzylsulfid **10**, 233.
4.4′-Dicyan-dibenzylsulfid **10**, 241.
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3.3′-Dicyan-dibenzyldisulfid **10**, 233.
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Zimtsäure-o-toluidid 12, 797.

β-p-Tolylimino-propiophenon bezw. ω-p-Toluidinomethylen-acetophenon 12, 913.

Zimtsäure-p-toluidid 12, 929.

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2-Benzamino-1-allyl-benzol 12, 1191.

N-Benzoyl-hydrindamin-(1) 12, 1195.

N-Benzoyl-hydrindamin-(2) 12 (510).

5-Benzamino-hydrinden 12 (511).

2-Acetamino-stilben 12, 1332.

4-Acetamino-stilben 12 (553).

α-Phenyl-α-[2-acetamino-phenyl]-äthylen 12, 1333.

Cinnamal-p-anisidin 13 (156).

d-2-Benzalamino-1-oxy-hydrinden 13 (265).

dl-2-Benzalamino-1-oxy-hydrinden 13 (267).

x-Amino-2-äthoxy-phenanthren 13, 723.

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ω-[N-Methyl-anilinomethylen]-acetophenon 14, 71.

2-Dimethylamino-anthron-(9) bezw. 2-Dimethylamino-anthranol-(9) 14, 114 (401).

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N-Benzoyl-tetrahydrochinolin 20, 268.

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N-Benzoylderivat des rechtsdrehenden 2-Methyl-indolins 20, 282.

N-Benzoylderivat des linksdrehenden 2-Methyl-indolins 20, 282.

3-Methyl-1-benzoyl-indolin 20 (103).

N-Benzyl-chinoliniumhydroxyd 20, 354.

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N-Benzyl-isochinoliniumhydroxyd 20, 382.

3.6-Dimethyl-9-acetyl-carbazol 20, 449.

9-Methyl-10-acetyl-9.10-dihydro-acridin 20 (169).

2-Phenyl-chinolin-hydroxymethylat 20, 482 (176).

3-Phenyl-chinolin-hydroxymethylat 20, 483.

4-Phenyl-chinolin-hydroxymethylat 20, 483.

6-Phenyl-chinolin-hydroxymethylat 20, 484.

8-Phenyl-chinolin-hydroxymethylat 20, 484.

[Acenaphtheno-5'.4':2.3-pyridin]-hydroxymethylat 20 (176).

Verbindung $C_{16}H_{15}ON$, vielleicht 3-Oxy-2.4-diphenyl-Δ^4 (oder Δ^3)-pyrrolin 22, 467 (644); vgl. a. 21, 36.

3-Methyl-2-[4-methoxy-phenyl]-indol 21, 135.

9-[β-Oxy-isopropyl]-acridin 21, 136.

3.3-Dimethyl-1-phenyl-oxindol 21, 293.

2.3-Diphenyl-pyrrolidon-(5) 21, 344.

3-p-Xylyl-phthalimidin 21, 344.

N-Benzyl-isozimtaldoxim 27, 48.

Verbindung $C_{16}H_{15}ON$ aus Benzyl-styryl-keton 7, 485.

$C_{16}H_{15}ON_3$ Phenylstyrylketon-semicarbazon 7 (262).

3-Phenyl-hydrindon-(1)-semicarbazon 7 (265).

2-Phenyl-hydrindon-(1)-semicarbazon 7 (266).

N-Phenyl-N'-cinnamoyl-guanidin 12 (236).

Zimtaldehyd-phenylsemicarbazon 12 (239).

α-Oxy-β-anilino-α-benzalamino-propionsäure-nitril 12, 539.

4.5-Diamino-1-[4-oxy-anilino]-naphthalin 13 (179).

N'-[α-Cyan-benzyl]-N-acetyl-p-phenylendiamin 14, 474.

α-Phenylhydrazono-α-benzalamino-aceton 15, 343.

Isatin-α-[4-dimethylamino-anil] 21, 440 (351).

Isatin-β-[4-dimethylamino-anil] 21, 441 (353).

N-Äthyl-isatin-β-phenylhydrazon 21 (355).

1-Methyl-oxindol-aldehyd-(3)-phenylhydrazon 21 (401).

4.6-Dimethyl-isatin-phenylhydrazon-(3) 21, 515.

5.7-Dimethyl-isatin-phenylhydrazon-(3) 21, 516 (404).

2.6-Dimethyl-4-[4-methoxy-phenyl]-3.5-dicyan-1.4-dihydro-pyridin 22, 272.

Bz-[ω-Phenyl-ureido]-2-methyl-indol 22, 442.

3.5-Diphenyl-Δ^2-pyrazolin-carbonsäure-(1)-amid 23 (64).

N-p-Tolyl-N'.N''-o-phenylen-N(oder N')-acetyl-guanidin 24, 117.

N-Phenyl-N'.N''-asymm.-o-toluylen-N(oder N')-acetyl-guanidin 24, 127.

2-Methyl-3-[4-amino-2(oder 3)-methyl-phenyl]-chinazolon-(4) 24 (253).

2-Methyl-3-[3-amino-4-methyl-phenyl]-chinazolon-(4) 24 (253).

5-Acetamino-2-methyl-1-phenyl-benzimidazol 25, 321.

2-[2-Acetamino-4-methyl-phenyl]-benzimidazol 25, 342.

5 (bezw. 6)-Methyl-2-[2-acetamino-phenyl]-benzimidazol 25, 343.

5-Äthoxy-1.3-diphenyl-1.2.4-triazol 26, 110.

3-Äthoxy-1.5-diphenyl-1.2.4-triazol 26, 110.

5-Methyl-1-benzhydryl-1.2.4-triazolon-(3) bezw. 3-Oxy-5-methyl-1-benzhydryl-1.2.4-triazol 26 (40).

3-Methyl-1-phenyl-2-benzyl-1.2.4-triazolon-(5) **26**, 148.
3-Methyl-1-phenyl-4-benzyl-1.2.4-triazolon-(5) **26**, 148.
3-Oxo-6-phenyl-4-p-tolyl-2.3.4.5-tetrahydro-1.2.4-triazin bezw. 3-Oxy-6-phenyl-4-p-tolyl-4.5-dihydro-1.2.4-triazin **26** (48).
1-Phenyl-3-β-phenäthyl-1.2.4-triazolon-(5) bezw. 5-Oxy-1-phenyl-3-β-phenäthyl-1.2.4-triazol **26**, 177.
3-Oxo-2-methyl-5.6-diphenyl-2.3.4.5-tetrahydro-1.2.4-triazin **26**, 183.

$C_{16}H_{15}ON_5$ 5-Oxo-4-[4-amino-phenylhydrazono]-3-methyl-1-phenyl-pyrazolin bezw. Anilin-⟨4 azo 4⟩-[5-oxy-3-methyl-1-phenyl-pyrazol] bezw. Anilin-⟨4 azo 4⟩-[3-methyl-1-phenyl-pyrazolon-(5)] **24**, 330.
4-Methyl-2-phenyl-1.2.3-triazolon-(5)-[anilinoformyl-imid] bezw. N-Phenyl-N'-[5-methyl-2-phenyl-1.2.3-triazolyl-(4)]-harnstoff **26**, 145.
3 (bezw. 5)-Phenyl-1.2.4-triazolon-(5 bezw. 3)-anisalhydrazon **26** (46).
Acetylderivat des 1.N[3]-Diphenyl-guanazols **26**, 196.
Acetylderivat des 1.N[5]-Diphenyl-guanazols **26**, 196.

$C_{16}H_{15}OCl$ γ-Chlor-α-oxo-β-methyl-$\alpha.\gamma$-diphenyl-propan **7**, 453.
α-Chlor-γ-oxo-$\alpha.\beta$-diphenyl-butan **7**, 454.
γ-Chlor-γ-methoxy-$\alpha.\gamma$-diphenyl-α-propylen **7** (262).
Dibenzylessigsäure-chlorid **9** (288).

$C_{16}H_{15}OBr$ β-Brom-α-phenyl-α-[4-methoxy-phenyl]-α-propylen **6**, 699 (337).

$C_{16}H_{15}O_2N$ Kohlensäure-diphenylester-allylimid **6** (89).
syn-Phenyl-p-tolyl-ketoxim-acetat **7**, 441.
anti-Phenyl-p-tolyl-ketoxim-acetat **7**, 441.
Benzyläther des α-Isonitroso-α-phenyl-acetons **7**, 677.
Benzyläther des Salicylal-acetamids bezw. Oxy-methyl-cumarazins **8**, 47.
α-Phenoxy-α-benzal-aceton-oxim **8**, 133.
[4-Oxy-3-methyl-phenyl]-styryl-ketoxim **8**, 195.
N-[2-Äthoxy-benzal]-benzamid **9**, 212.
N-Äthyl-dibenzamid **9**, 214.
N-Benzoyl-benziminoäthyläther **9**, 272.
Symm. Diphenyl-diacetamid **9**, 438 (175).
2.2'-Dimethyl-dibenzamid **9**, 465.
4.4'-Dimethyl-dibenzamid **9**, 487.
N-Benzoyl-hydrozimtsäure-amid **9**, 512 (199).
β-o-Kresoxy-zimtsäure-amid **10**, 302.
Amid der hochschmelzenden 4'-Methoxy-stilben-α-carbonsäure **10** (160).
Amid der niedrigschmelzenden 4'-Methoxy-stilben-α-carbonsäure **10** (160).
Methyläther-β-phenyl-o-cumarsäure-amid **10** (163).
Methyläther-β-phenyl-cumarinsäure-amid **10** (163).
4.4'-Dimethoxy-diphenylacetonitril **10** (217).
4-Oxy-4'-methoxy-3-methyl-diphenylacetonitril **10** (219).
$\alpha.\beta$-Dioxy-$\alpha.\beta$-diphenyl-buttersäure-nitril **10**, 447.
Benzoylessigsäure-methyliminophenyläther **10** (322).
2-Benzoyl-benzoesäure-äthylamid bezw. 3-Oxy-2-äthyl-3-phenyl-phthalimidin **10**, 750.
Desoxybenzoin-carbonsäure-(2')-methylamid **10**, 758.
$\alpha.\gamma$-Diphenyl-acetessigsäure-amid **10**, 762 (362).
α-Phenyl-β-benzoyl-propionsäure-amid **10**, 764.
2'-Methyl-desoxybenzoin-carbonsäure-(2)-amid **10**, 765.
4'-Methyl-desoxybenzoin-carbonsäure-(2)-amid **10**, 766.
2-[2.4-Dimethyl-benzoyl]-benzoesäure-amid **10**, 767.
N-Phenyl-[4-methoxy-zimtaldehyd]-isoxim **12** (186); vgl. a. **27** (249).
Carbanilsäure-cinnamylester **12** (225).
Carbanilsäure-[2-allyl-phenylester] **12** (226).
β-Phenylimino-hydrozimtsäure-methylester bezw. β-Anilino-zimtsäure-methylester **12**, 522.
β-Phenylimino-α-phenyl-propionsäure-methylester bezw. β-Anilino-α-phenyl-acrylsäure-methylester **12** (276).
β-Benzoyl-propionsäure-anilid **12**, 523.
α-Phenyl-acetessigsäure-anilid **12** (276).
α-Benzoyl-propionsäure-anilid **12** (277).
2-Propionyl-benzoesäure-anilid bezw. 3-Oxy-3-äthyl-2-phenyl-phthalimidin **12**, 523.
Acetyl-benzoyl-benzylamin **12**, 1047.
ms-[α-Naphthylimino-methyl]-acetylaceton bezw. ms-[α-Naphthylamino-methylen]-acetylaceton **12**, 1229.
ms-[β-Naphthylimino-methyl]-acetylaceton bezw. ms-[β-Naphthylamino-methylen]-acetylaceton **12**, 1283.
4-Diacetylamino-diphenyl **12**, 1319.
5-Diacetylamino-acenaphthen **12**, 1322.
β-[3-Oxy-phenylimino]-butyrophenon **13**, 415.
γ-Amino-α-benzoyloxy-α-phenyl-α-propylen **13** (263).
l-2-Benzamino-1-oxy-hydrinden **13** (266).
dl-2-Benzamino-1-oxy-hydrinden **13** (267).
8-Amino-3.4-dimethoxy-phenanthren **13**, 816.
9-Amino-3.4-dimethoxy-phenanthren **13**, 817.
2-Phenacetamino-acetophenon **14**, 43.
4-Anisalamino-acetophenon **14**, 48.
Diphenacylamin **14**, 53 (371).
N-Phenacyl-acetanilid **14**, 54.
ω-Phenacetamino-acetophenon **14**, 55 (373).

ω-o-Toluylamino-acetophenon 14 (373).
ω-m-Toluylamino-acetophenon 14 (373).
ω-p-Toluylamino-acetophenon 14 (373).
2-Benzamino-propiophenon 14 (375).
4-Benzamino-propiophenon 14, 59.
α-Benzamino-propiophenon 14, 61 (376).
β-Benzamino-propiophenon 14 (377).
ω-Benzamino-4-methyl-acetophenon 14 (380).
2-Propionylamino-benzophenon 14, 78.
4-Propionylamino-benzophenon 14, 83.
4-Acetamino-3-methyl-benzophenon 14, 105.
6-Acetamino-3-methyl-benzophenon 14, 106.
3′-Acetamino-4-methyl-benzophenon 14, 107.
4′-Acetamino-4-methyl-benzophenon 14, 107.
2-Anilino-5.6.7.8-tetrahydro-naphtho-chinon-(1.4) 14, 154.
4-Dimethylamino-benzil 14 (434).
2-Methylamino-dibenzoylmethan bezw. 2-Oxy-4-oxo-1-methyl-2-phenyl-1.2.3.4-tetrahydro-chinolin 14 (435).
Anhydroverbindung des Trimethyl-[oxy-oxo-perinaphthindenyl]-ammonium-hydroxyds, Dimethylamino-oxy-oxo-perinaphthinden-methylbetain 14 (491).
α-Anilino-β-benzal-propionsäure 14, 525.
α-[6-Amino-3-methyl-phenyl]-zimtsäure 14 (629).
2-Amino-α-o-tolyl-zimtsäure 14, 546.
2-Amino-α-m-tolyl-zimtsäure 14 (630).
2-Amino-α-p-tolyl-zimtsäure 14, 547.
2-Amino-3-methyl-α-phenyl-zimtsäure 14 (630).
6-Amino-3-methyl-α-phenyl-zimtsäure 14 (630).
3-Methyl-α-[2-amino-phenyl]-zimtsäure 14 (630).
Anil des [α-Furyl]-dihydroresorcins 17, 465.
N-Xanthyl-propionamid 18, 588.
3-[4-Dimethylamino-phenyl]-phthalid 18, 615 (573).
Piperonal-β-phenäthylimid 19 (662).
Benzal-homopiperonylamin 19 (768).
Tetrahydrochinolin-N-carbonsäure-phenylester 20, 269.
N-Benzoyloxy-tetrahydroisochinolin 20, 279.
[Carbazyl-(9)]-essigsäure-äthylester 20 (166).
7-Oxy-1-benzoyl-1.2.3.4-tetrahydro-chinolin 21 (208).
6-Oxy-2-methyl-1-benzoyl-indolin 21 (207).
6-Oxy-3-methyl-1-benzoyl-indolin 21 (207).
6-Oxy-chinolin-hydroxybenzylat 21, 87.
8-Oxy-chinolin-hydroxybenzylat 21, 95.
5(oder 8)-Oxy-isochinolin-hydroxybenzylat 21, 103.
4-Oxy-1-methyl-2-phenyl-chinolinium-hydroxyd bezw. 4-Oxo-1-methyl-2-phenyl-3.4-dihydro-chinoliniumhydroxyd 21 (230).
9-[β.β′-Dioxy-isopropyl]-acridin 21, 187.
3.3-Dimethyl-1(?)-acetyl-6.7-benzo-oxindol 21, 333.
3.3-Dimethyl-1(?)-acetyl-4.5-benzo-oxindol 21, 333.
α.α-Dimethyl-bernsteinsäure-α-naphthyl-imid 21, 387.
α.α-Dimethyl-bernsteinsäure-β-naphthyl-imid 21, 387.
β-Naphthylimid der hochschmelzenden α.α′-Dimethyl-bernsteinsäure 21, 389.
β-Naphthylimid der niedrigschmelzenden α.α′-Dimethyl-bernsteinsäure 21, 389.
3-Oxy-3-methyl-2-o-tolyl-phthalimidin bezw. Acetophenon-carbonsäure-(2)-o-toluidid 21 (456).
3-Phenyl-1-methyl-dioxindol-methyläther 21 (464).
9.10-Dimethyl-9.10-dihydro-acridin-carbonsäure-(9) 22 (515).
2-Phenyl-1.2.3.4-tetrahydro-chinolin-carbonsäure-(4) 22 (516).
3-Methyl-4-benzoyl-phenmorpholin 27, 36.
2.5-Diphenyl-oxazol-hydroxymethylat 27, 78.
Verbindung $C_{16}H_{15}O_2N$, vielleicht 5-Phenyl-3-[4-methoxy-phenyl]-isoxazolin 8, 193; vgl. a. 27, 120.
2.4-Dimethyl-3-äthyl-5-phthalidyliden-pyrrolenin 27 (293).
2.3-Dimethyl-4-äthyl-5-phthalidyliden-pyrrolenin 27 (293).
3′.4′-Methylendioxy-5-äthyl-α-stilbazol 27, 467.
3′.4′-Methylendioxy-4.6-dimethyl-α-stilbazol 27, 467.
1-Phenyl-norhydrohydrastinin 27 (451).

$C_{16}H_{15}O_2N_3$ Dibenzoylmethan-semicarbazon 7, 771.
Benzaldehyd-hippurylhydrazon 9, 246.
Zimtsäure-[ω-phenyl-ureid]-oxim 12, 358.
2-Acetamino-benzoesäure-benzalhydrazid 14, 339.
3-Nitro-benzalaceton-phenylhydrazon 15, 146.
4-Nitro-benzalaceton-phenylhydrazon 15, 146.
3-Nitro-α-methyl-zimtaldehyd-phenyl-hydrazon 15, 146.
4-Nitro-α-methyl-zimtaldehyd-phenyl-hydrazon 15, 146.
1-Phenyl-1-cinnamoyl-semicarbazid 15, 307.
ω-Acetimino-ω-phenylhydrazino-aceto-phenon bezw. ω-Acetamino-ω-phenyl-hydrazono-acetophenon 15, 351.
β-Oxo-α-phenylhydrazono-buttersäure-anilid 15, 363.
2-Methyl-hydrindon-(1)-[4-nitro-phenyl-hydrazon] 15 (134).
4-Diacetylamino-azobenzol 16 (313).
2-Phenyl-1-benzal-3-formyl-3-acetyl-tri-azan 16, 685.
α-Benzoyl-δ-[α-furyl]-α.γ-butadien-semi-carbazon 17, 364.

Hydratropaaldehyd-benzoylhydrazon **9**, 321.
m-Tolyl-acetaldehyd-benzoylhydrazon **9** (130).
N-o-Toluyl-o-tolamidin **9**, 466.
N-p-Toluyl-p-tolamidin **9**, 490.
p-Toluylaldehyd-p-toluylhydrazon **9** (195).
Hydrozimtsäure-benzalhydrazid **9**, 513.
1.2;3.4-Dibenzo-cycloheptadien-(1.3)-carbonsäure-(6)-hydrazid **9** (301).
N-Phenyl-N'-propionyl-benzamidin **12**, 265.
α-Anilino-propionsäure-benzalamid **12**, 489.
N-p-Tolyl-N'-acetyl-benzamidin **12**, 926.
p-Toluidinoessigsaure-benzalamid **12**, 958.
3-Amino-4-cinnamoylamino-toluol **13**, 159.
ω-Imino-ω-[α-aminomethyl-benzyl]-acetophenon bezw. ω-Amino-ω-[α-aminomethyl-benzal]-acetophenon **14**, 175 (435); **22** (756).
α-Methylamino-phenylessigsäure-benzalamid **14**, 462.
α-p-Phenetidino-phenylessigsäure-nitril **14**, 469.
α-Anilino-β-benzal-propionsaure-amid **14**, 525.
α-Oxo-γ-phenylhydrazono-α-phenyl-butan **15**, 169.
3-Methoxy-zimtaldehyd-phenylhydrazon **15** (53).
4-Methoxy-zimtaldehyd-phenylhydrazon **15**, 198.
Salicylalaceton-phenylhydrazon **15**, 198.
7-Oxy-4-methyl-hydrindon-(1)-phenylhydrazon **15** (53).
Aceton-benzoylphenylhydrazon **15**, 251.
α-Allyl-β-benzoyl-phenylhydrazin **15**, 258.
Benzaldehyd-[acetyl-p-tolyl-hydrazon] **15**, 516.
Benzaldehyd-acetylbenzylhydrazon **15**, 539.
Zimtaldehyd-[4-methoxy-phenylhydrazon] **15** (190).
2-Benzalhydrazino-1-oxy-hydrinden **15** (196).
Aceton-[4-benzoyl-phenylhydrazon] **15**, 620.
4-Benzolazo-5.6.7.8-tetrahydro-naphthol-(1) **16**, 150 (247).
Tetrahydroisochinolin-N-carbonsäure-anilid **20**, 277.
N-[N-Methyl-anilino]-isochinoliniumhydroxyd **20** (148).
N-p-Toluidino-isochinoliniumhydroxyd **20** (148).
1-Nitroso-2-methyl-4-phenyl-1.2.3.4-tetrahydro-chinolin **20**, 454.
6-Oximino-2-methyl-4-phenyl-2.3.4.6-tetrahydro-chinolin bezw. 6-Nitroso-2-methyl-4-phenyl-1.2.3.4-tetrahydro-chinolin **21**, 344.
7-Amino-1-benzoyl-1.2.3.4-tetrahydro-chinolin **22** (634).
6-Amino-2-methyl-1-benzoyl-indolin **22** (635).
6-Amino-3-methyl-1-benzoyl-indolin **22** (635).
2-Anilino-chinolin-hydroxymethylat **22**, 443.
5 (oder 8)-Amino-isochinolin-hydroxybenzylat **22**, 453.
2-[4-Amino-phenyl]-chinolin-hydroxymethylat **22**, 466.
3-p-Toluidino-5-methyl-oxindol **22**, 519 (660).
1-Phenyl-2-benzoyl-pyrazolidin **23**, 3.
3-[4-Äthoxy-phenyl]-3.4-dihydro-chinazolin **23**, 139.
2-Methyl-4-phenyl-chinazolin-hydroxymethylat **23**, 257.
6-Äthoxy-1-o-tolyl-benzimidazol **23**, 377.
6-Äthoxy-1-m-tolyl-benzimidazol **23**, 377.
1-Äthoxy-2-phenyl-1.2-dihydro-phthalazin **23**, 378.
6-Äthoxy-2-methyl-1-phenyl-benzimidazol **23**, 379.
6-Äthoxy-5-methyl-1-phenyl-benzimidazol **23**, 384.
3-Methyl-1-phenyl-5-[2-oxy-phenyl]-Δ^2-pyrazolin **23**, 385.
5-Methyl-1-äthyl-2-[2-oxy-phenyl]-benzimidazol **23**, 415.
5 (bezw. 6)-Methyl-2-[β-oxy-β-phenyl-äthyl]-benzimidazol **23**, 416.
N.N'-Diphenyl-N.N'-trimethylen-harnstoff **24**, 5.
2-Oxo-1.4-diphenyl-piperazin **24**, 6.
N.N'-Diphenyl-N.N'-propylen-harnstoff **24**, 8.
2-Oxo-6-methyl-3-p-tolyl-1.2.3.4-tetrahydro-chinazolin **24**, 130.
p-Tolyl-p-toluyl-hydrazimethylen **24** (270); s. a. **7** (402).
2-Oxo-4-[2.4-dimethyl-phenyl]-1.2.3.4-tetrahydro-chinazolin **24**, 202.
Anhydro-[2-methylamino-benzaldehyd] **27**, 41.
4.5.7-Trimethyl-benzoxazolon-anil bezw. 2-Anilino-4.5.7-trimethyl-benzoxazol **27**, 197.
4.5-Diphenyl-oxazolidon-(2)-methylimid bezw. 2-Methylamino-4.5-diphenyl-Δ^2-oxazolin **27**, 220.
Verbindung $C_{16}H_{16}ON_2$ aus Mandelsäure-nitril **10** (90).

$C_{16}H_{18}ON_4$ Benzalhydrazinoessigsäure-benzalhydrazid **7** (131).
Verbindung $C_{16}H_{16}ON_4$ aus N.N'-Diphenyl-acetamidin und Cyan **12**, 291.
4-Methylnitrosamino-4'-methylcyan-amino-diphenylmethan **13** (73).
3-Amino-4-[4-amino-phenylacetamino]-phenylessigsaure-nitril **14** (598).
[4-Dimethylamino-phenyl]-[4-cyan-benzyl]-nitrosamin **14**, 489.
Butandion-(2.3)-al-(1)-1.2-bis-phenylhydrazon **15**, 179.
N-Phenyl-N'-p-tolyl-N'-acetyl-formazan **16**, 14.

$C_{16}H_{29}O_3N_3$ Propionylcampholsäure-äthylester-semicarbazon 10, 629.
$C_{16}H_{29}N_2I$ N.N-Diisoamyl-N-phenyl-hydrazoniumjodid 15, 121.
$C_{16}H_{30}ON_2$ N.N-Diisoamyl-N-phenyl-hydrazoniumhydroxyd 15, 121.
N-l-Menthyl-N'.N'-pentamethylen-harnstoff 20, 54.
$C_{16}H_{30}O_2N_2$ Camphelyldiacetonharnstoff 12, 17.
Bis-[γ-piperidino-propylen]-dioxyd 20, 80.
Hydroxyäthylat des Mono-äthylimids des Camphersäure-äthylimids 21, 418.
3.5-Dioxo-2.6-di-n-hexyl-piperazin 24, 309.
$C_{16}H_{30}O_2Br_2$ 8.9-Dibrom-hexadecen-(8)-diol-(7.10) 1 (261).
α.β-Dibrom-palmitinsäure 2, 376.
$C_{16}H_{30}O_3S$ Hexadecin-(1)-sulfonsäure-(1) 4, 10.
$C_{16}H_{30}O_5N_4$ Glycyl-l-leucyl-glycyl-l-leucin 4 (520).
Inakt. Dileucylglycylglycin 4, 454.
$C_{16}H_{30}N_4S_2$ N.N'-Bis-[α-piperidino-äthyl]-dithiooxamid 20, 37.
$C_{16}H_{31}ON$ β-Tridecyl-acrylsäure-amid 2, 460.
α-Oxy-palmitinsäure-nitril 3, 362.
Isocyansäure-n-pentadecylester 4, 202.
$C_{16}H_{31}ON_3$ Palmitinsäure-azid 2, 375.
$C_{16}H_{31}OCl$ Palmitinsäure-chlorid, Palmitylchlorid 2, 374 (167); 11, 442.
$C_{16}H_{31}O_2N$ Diäthylamino-essigsäure-l-menthylester 6, 41.
$C_{16}H_{31}O_2Cl$ Myristinsäure-[β-chlor-äthylester] 2, 366.
$C_{16}H_{31}O_2Br$ Myristinsäure-[β-brom-äthylester] 2, 366.
α-Brom-palmitinsäure 2, 376 (167).
$C_{16}H_{31}O_2I$ [β-Jod-äthyl]-myristinat 2 (161).
α-Jod-palmitinsäure 2, 376 (168).
ω-Jod-palmitinsäure 2 (168).
$C_{16}H_{31}O_3N$ O.N-Diisovaleriansäure-derivat des Methyl-[methylamino-methyl]-äthyl-carbinols 4, 294 (443).
Myristylamino-essigsäure 4 (476).
$C_{16}H_{31}O_3N_3$ Semicarbazon des Brenztraubensäureesters des Dodecanols-(6) 3, 619.
$C_{16}H_{31}O_4N$ Di-n-heptyl-amin-α.α'-dicarbonsäure 4, 462.
$C_{16}H_{31}O_4N_3$ Inakt. Leucyl-glycyl-leucin-äthylester 4, 453.
[α-Amino-lauryl]-l-asparagin 4 (534).
$C_{16}H_{31}O_5N$ des-Methyltropinsäure-dipropylester-methylhydroxyd 4, 500.
$C_{16}H_{31}NS$ n-Pentadecylsenföl 4, 202.
$C_{16}H_{32}ON_2$ Bis-[γ-piperidino-propyl]-äther 20, 28.
$C_{16}H_{32}OS$ Thiopalmitinsäure 2, 376.
$C_{16}H_{32}O_2N_2$ N-n-Heptyl-N'-caprylyl-harnstoff 4, 194.
N-[α-Propyl-butyl]-N'-[α-propyl-n-valeryl]-harnstoff 4 (386).
$C_{16}H_{32}O_2S_2$ Acetessigsäure-äthylester-diisoamylmercaptol 3, 667.
$C_{16}H_{32}O_3S$ Hexadecen-(1)-sulfonsäure-(x), Cetensulfonsäure 4, 10.
S-Äthyl-thioglykolsäure-l-menthylester-hydroxyäthylat 6, 38.
$C_{16}H_{32}O_4N_2$ N-d-[β-Oxy-γ.γ-dimethoxy-propyl]-N'-l-menthyl-harnstoff 12 (122).
N-l-[β-Oxy-γ.γ-dimethoxy-propyl]-N'-l-menthyl-harnstoff 12 (123).
$C_{16}H_{32}O_5S_2$ δ.δ-Bis-isoamylsulfon-β-oxo-γ-methyl-pentan 1, 792.
$C_{16}H_{32}O_6S_2$ β.β-Bis-isoamylsulfon-buttersäure-äthylester 3, 667.
$C_{16}H_{32}O_8S_4$ Cyclisches Duplo-2.2-dimethyl-hexamethylen-1.3-disulfon 19, 435.
$C_{16}H_{32}NI$ Dimethylbutylbornylammoniumjodid 12, 47.
$C_{16}H_{33}ON$ Palmitinaldehyd-oxim 1, 717.
Lauriminoisobutyläther 2, 363.
Palmitinsäure-amid 2, 374.
4.6-Dimethyl-7-propyl-decan-carbonsäure-(4)-amid oder 5.7-Dimethyl-4-propyl-decan-carbonsäure-(4)-amid 2 (168).
Amid der Carbonsäure $C_{16}H_{32}O_2$ aus Phytol 2 (168).
Dimethylbutylbornylammoniumhydroxyd 12, 47.
$C_{16}H_{33}ON_3$ Pentadecanal-semicarbazon 3, 107.
Äthyl-n-dodecyl-keton-semicarbazon 3 (52).
$C_{16}H_{33}OI$ 7-Jod-2.6.7.11-tetramethyl-dodecanol-(6) 1, 430.
$C_{16}H_{33}O_2N$ Palmitinhydroxamsäure bezw. Palmitinhydroximsäure 2, 375.
α-Oxy-palmitinsäure-amid 3, 362.
α-Amino-palmitinsäure 4, 465.
$C_{16}H_{33}O_2B$ Metaborsäure-cetylester 1, 430.
$C_{16}H_{33}O_3N$ Salpetersäure-cetylester 1, 430.
$C_{16}H_{33}NS_2$ n-Pentadecyl-dithiocarbamidsäure 4, 202.
$C_{16}H_{34}ON_2$ Palmitamidoxim 2, 375.
Palmitinsäure-hydrazid 2, 375.
N.N.N'-Triisoamyl-harnstoff 4, 186.
n-Pentadecyl-harnstoff 4, 202.
$C_{16}H_{34}O_2N_2$ Bis-trimethylen-bis-piperidiniumhydroxyd 23, 18 (8).
$C_{16}H_{34}O_2N_4$ Äthyliden-bis-[N.N-dipropyl-harnstoff] 4, 144.
Äthyliden-bis-[N.N-diisopropyl-harnstoff] 4, 155.
$C_{16}H_{34}O_3S$ Hexadecan-sulfonsäure-(1), Cetylsulfonsäure 4 (310).
$C_{16}H_{34}O_4S$ Cetylschwefelsäure 1, 430.
$C_{16}H_{34}O_4S_2$ l-Rhamnose-diisoamylmercaptal 1 (440).
Fucose-di-d-amylmercaptal 1 (441).
Fucose-diisoamylmercaptal 1 (441).
Rhodeose-di-d-amylmercaptal 1 (442).
Rhodeose-diisoamylmercaptal 1 (442).
racem.-Fucose-diisoamylmercaptal 1 (442).
$C_{16}H_{34}O_5S_2$ d-Glucose-di-d-amylmercaptal 1 (455).
d-Glucose-diisoamylmercaptal 1 (455).
d-Glucose-di-g-amylmercaptal, „d-Glucose-diisoamylmercaptal" 1, 903; vgl. a. 1 (455).

d-Galaktose-di-d-amylmercaptal 1 (460).
d-Galaktose-diisoamylmercaptal 1 (460).
$C_{16}H_{34}O_8S_4$ β.β.ε.ε-Tetrakis-äthylsulfon-ζ-methyl-heptan 1, 796 (408); 4, 733.
$C_{16}H_{34}N_2I_2$ N.N.N.N'.N'.N'-Hexamethyl-β-phellandren-bis-ammoniumjodid 18, 5.
$C_{16}H_{35}O_2N$ Bis-[β-oxy-β.ε-dimethyl-n-hexyl]-amin 4, 300 (447).
$C_{16}H_{35}O_4N$ Äthyl-bis-[γ.γ-diäthoxy-propyl]-amin 4, 313.
$C_{16}H_{35}O_4P$ Phosphorsäure-cetylester 1, 430.
$C_{16}H_{35}O_6P$ Bis-[α.γ-dioxy-β.β.δ-trimethyl-n-amyl]-phosphinsäure 1, 842.
$C_{16}H_{36}O_2N_2$ N.N.N.N'.N'.N'-Hexamethyl-α-phellandren-bis-ammoniumhydroxyd 18, 5.
N.N.N.N'.N'.N'-Hexamethyl-β-phellandren-bis-ammoniumhydroxyd 18, 5.
$C_{16}H_{36}O_4Si$ Orthokieselsäure-tetraisobutylester 1, 377.
$C_{16}H_{36}O_6P_2$ Unterphosphorsäure-tetraisobutylester 1, 377.
$C_{16}H_{36}O_7P_2$ Pyrophosphorsäure-tetrabutylester 1, 369.
$C_{16}H_{36}NI$ Tetrabutylammoniumjodid 4, 157.
$C_{16}H_{36}IP$ Tetraisobutylphosphoniumjodid 4, 588.
$C_{16}H_{36}IAs$ Dipropyldiisoamylarsoniumjodid 4, 605.
$C_{16}H_{37}ON$ Tetrabutylammoniumhydroxyd 4, 157.
Tetraisobutylammoniumhydroxyd 4 (375).
$C_{16}H_{37}OP$ Tetraisobutylphosphoniumhydroxyd 4, 588.
$C_{16}H_{37}OAs$ Tetrabutylarsoniumhydroxyd 4, 605.
Dipropyldiisoamylarsoniumhydroxyd 4, 605.
$C_{16}H_{40}O_2N_2$ Dekamethylen-bis-trimethylammoniumhydroxyd 4 (423).
$C_{16}H_{40}O_{12}Si_4$ Verbindung $C_{16}H_{40}O_{12}Si_4$ aus $Si_4O_4Cl_8$ und Alkohol 1, 335.
$C_{16}H_{40}O_{12}V_4$ Verbindung $C_{16}H_{40}O_{12}V_4$ aus Vanadinsäure-triäthylester 1 (169).
$C_{16}O_2Cl_8S_2$ Oktachlor-thioindigo 19 (691).

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$C_{16}H_2O_2N_2Cl_8$ 4.5.6.7.4'.5'.6'.7'-Oktachlor-indigo 24 (379).
$C_{16}H_4O_2N_2Br_4$ 5.7.5'.7'-Tetrabrom-dehydroindigo 24 (390).
$C_{16}H_4O_2N_2Br_6$ 4.5.7.4'.5'.7'-Hexabrom-indigo 24 (382).
$C_{16}H_4O_2Cl_4S_2$ 4.6.4'.6'-Tetrachlor-thioindigo 19 (691).
5.6.5'.6'-Tetrachlor-thioindigo 19 (691).
5.7.5'.7'-Tetrachlor-thioindigo 19 (691).
$C_{16}H_5O_2N_2Br_5$ 4.5.7.5'.7'-Pentabrom-indigo 24 (381).
$C_{16}H_6O_2N_2Cl_4$ 4.7.4'.7'-Tetrachlor-indigo 24, 427 (379).
5.6.5'.6'-Tetrachlor-indigo 24 (379).
5.7.5'.7'-Tetrachlor-indigo 24, 427 (379).
Bis-[5.7-dichlor-indol-(3)]-indigo, 5.7.5'.7'-Tetrachlor-isoindigo 24, 432 (386); 25, 79.
$C_{16}H_6O_2N_2Br_2$ 5.5'-Dibrom-dehydroindigo 24, 436 (390).
$C_{16}H_6O_2N_2Br_4$ 4.5.6.7-Tetrabrom-2-[1.3-dioxo-hydrindyl-(2)]-benzimidazol 24, 417.
5.7.5'.7'-Tetrabrom-indigo 24, 429 (381).
5.7.5'.7'-Tetrabrom-indirubin 24, 431.
5.7.5'.7'-Tetrabrom-isoindigo 24, 432.
$C_{16}H_6O_2N_2S_2$ 1.4-Dirhodan-anthrachinon 8 (719).
1.5-Dirhodan-anthrachinon 8 (721).
1.8-Dirhodan-anthrachinon 8 (723).
$C_{16}H_6O_2Cl_2S_2$ 5.5'-Dichlor-thioindigo 19, 179 (691).
6.6'-Dichlor-thioindigo 19, 179.
$C_{16}H_6O_2Br_2S_2$ 5.5'-Dibrom-thioindigo 19, 179 (691).
$C_{16}H_6O_4N_2Cl_4$ 4.6.4'.6'-Tetrachlor-7.7'-dioxy-indigo 25 (523).
$C_{16}H_6O_6N_2S_2$ 7.7'-Dinitro-thioindigo 19, 179 (691).
$C_{16}H_6O_6N_4Br_2$ 5.5'-Dibrom-7.7'-dinitro-indigo 24 (382).
$C_{16}H_7O_2NCl_2$ [4.5-Dichlor-anthracen-dicarbonsäure-(1.9)]-imid 21 (425).
2.4-Dichlor-anthrapyridon 21, 597.
$C_{16}H_7O_2NCl_4$ 5.6.7.8-Tetrachlor-2-anilino-naphthochinon-(1.4) 14, 170.
$C_{16}H_7O_2NBr_2$ 2.4-Dibrom-anthrapyridon 21, 597.
$C_{16}H_7O_2N_2Br_3$ 5.7.5'-Tribrom-indigo 24, 428 (381).
$C_{16}H_7O_2NBr_2$ [5.7-Dibrom-cumaron-(2)]-[indol-(3)]-indigo 27 (343).
$C_{16}H_7O_3N_2Cl_3$ 4.5'.6'-Trichlor-3.3'.4'-trioxy-[benzo-1'.2':1.2-phenazin] 28, 551.
$C_{16}H_7O_3N_3Br_4$ Tetrabromimasatin 21, 456.
$C_{16}H_7O_3N_3S$ Anhydro-{4-oxo-3-imino-3.4-dihydro-[benzo-1'.2':1.2-phenazin]-sulfonsäure-(3')} 27 (653).
$C_{16}H_7O_4NS$ 4-Rhodan-anthrachinon-carbonsäure-(1) 10 (495).
5-Rhodan-anthrachinon-carbonsäure-(1) 10 (496).
$C_{16}H_7O_{18}N_8Cl_3$ β.β.β-Trichlor-α.α-bis-[2.3.5.6-tetranitro-4-methoxy-phenyl]-äthan 6 (491).
$C_{16}H_8ONCl$ 2-Chlor-4.5(CO)-benzoylen-chinolin 21 (324).
$C_{16}H_8ONCl_5$ 2.4.5.6.7-Pentachlor-1-p-tolylimino-indanon-(3) bezw. 2.4.5.6.7-Pentachlor-1-p-toluidino-inden-(1)-on-(3) 12, 913.
$C_{16}H_8ON_2Cl_2$ 3.3-Dichlor-1.2-benzo-phenazon-(4) 24, 230.
$C_{16}H_8ON_2Br_4$ [2.3.4.6-Tetrabrom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16, 164.
$C_{16}H_8O_2NCl$ [2 (oder 3 oder 6 oder 7)-Chlor-anthracen-dicarbonsäure-(1.9)]-imid 21 (425).
3'-Chlor-anthrapyridon 21 (467).
4-Chlor-anthrapyridon 21, 597.
1-Chlor-3.4-benzo-phenoxazon-(2) 27, 122.

$C_{16}H_8O_2NBr$ 2-Brom-anthrapyridon **21**, 597.
$C_{16}H_8O_2N_2Cl_2$ 4.4′-Dichlor-indigo **24**, 426 (378).
5.5′-Dichlor-indigo **24**, 426.
6.6′-Dichlor-indigo **24**, 427.
5.5′-Dichlor-isoindigo **24**, 431.
$C_{16}H_8O_2N_2Br_2$ 4.6 (bezw. 5.7)-Dibrom-2-[1.3-dioxo-hydrindyl-(2)]-benzimidazol **24**, 417.
4.4′-Dibrom-indigo **24** (379).
5.7-Dibrom-indigo **24** (379).
5.5′-Dibrom-indigo **24**, 427 (380).
6.6′-Dibrom-indigo, antiker Purpur **24**, 428 (380).
7.7′-Dibrom-indigo **24** (380).
5′.7′-Dibrom-indirubin **24** (384).
6.6′-Dibrom-indirubin **24** (384).
5.7-Dibrom-indirubin **24** (384).
5.7-Dibrom-isoindigo **24** (386).
$C_{16}H_8O_2N_2I_2$ 6.6′-Dijod-indigo **24** (382).
$C_{16}H_8O_2N_4Br_4$ 5.7.5′.7′-Tetrabrom-6.6′-diamino-indigo **25** (701).
$C_{16}H_8O_2SSe$ [Thionaphthen-(2)]-[selenonaphthen-(2)]-indigo **19** (691).
[Thionaphthen-(2)]-[selenonaphthen-(3)]-indigo **19** (692).
[Thionaphthen-(3)]-[selenonaphthen-(2)]-indigo **19** (692).
$C_{16}H_8O_3NBr$ 2-Brom-4-oxy-anthrapyridon **21**, 617.
$C_{16}H_8O_3N_2Cl_4$ Tetrachlorphthalsäure-[4-acetamino-anil] **21** (392).
5.7.5′.7′-Tetrachlor-3-oxy-2.2′-dioxo-diindolinyl-(3.3′), Tetrachlorisatan **25**, 79.
$C_{16}H_8O_3N_2Br_4$ Tetrabromphthalsäure-[4-acetamino-anil] **21** (395).
5.7.5′.7′-Tetrabrom-3-oxy-2.2′-dioxo-diindolinyl-(3.3′), Tetrabromisatan **25**, 79.
$C_{16}H_8O_3N_2I_4$ Tetrajodphthalsäure-[4-acetamino-anil] **21** (397).
$C_{16}H_8O_3N_3Br_3$ [2.4.6-Tribrom-benzol]-⟨1 azo 2⟩-[4-nitro-naphthol-(1)] **16**, 153.
[2.4.6-Tribrom-benzol]-⟨1 azo 4⟩-[2-nitro-naphthol-(1)] **16**, 161.
$C_{16}H_8O_3N_4Cl_4$ 5-Oxo-4-[2.5-dichlor-phenylhydrazono]-1-[2.5-dichlor-phenyl]-pyrazolin-carbonsäure-(3) bezw. [2.5-Dichlor-benzol]-⟨1 azo 4⟩-[5-oxy-1-(2.5-dichlor-phenyl)-pyrazol-carbonsäure-(3)] bezw. [2.5-Dichlor-benzol]-⟨1 azo 4⟩-[1-(2.5-dichlor-phenyl)-pyrazolon-(5)-carbonsäure-(3)] **25**, 250.
$C_{16}H_8O_4NCl_3$ 3.6.7-Trichlor-2-anilino-5.8-dioxy-naphthochinon-(1.4) **14**, 283.
$C_{16}H_8O_4NBr_3$ Acetylderivat des 3.5.6-Tribrom-4-oxy-phthalsäure-isoanils-(1) oder des 3.5.6-Tribrom-4-oxy-phthalsäure-anils **18**, 96.
$C_{16}H_8O_4N_2Cl_2$ 4.4′-Dichlor-7.7′-dioxy-indigo **25** (522).
$C_{16}H_8O_4N_2Br_4$ α.β.γ.δ-Tetrabrom-α.δ-bis-[3-nitro-phenyl]-α.γ-butadien **5** (333).

$C_{16}H_8O_6N_2Cl_2$ 5.8-Dichlor-x.x-dinitro-1.2-dimethyl-anthrachinon **7**, 815.
$C_{16}H_9ONCl_2$ 2-Chlor-3-phenyl-chinolin-carbonsäure-(4)-chlorid **22**, 105.
$C_{16}H_9ONS$ 3.4-Benzo-phenthiazon-(2) **27**, 122.
1′-Thio-[chromono-3′.2′:5.6(?)-chinolin] (Thioxanthonchinolin) **27**, 227.
$C_{16}H_9ON_2Cl$ 5-Chlor-α-naphtheurhodol **23**, 455.
6-Chlor-β-naphtheurhodol **23**, 457.
$C_{16}H_9ON_2Cl_3$ [2.4.6-Trichlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.
$C_{16}H_9ON_2Br$ 5-Brom-α-naphtheurhodol **23**, 455.
$C_{16}H_9ON_2Br_3$ [2.4.6-Tribrom-benzol]-⟨1 azo 4⟩-naphthol-(1) **16**, 155.
[2.4.6-Tribrom-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.
$C_{16}H_9ON_3Cl_2$ 3.4-Dichlor-5-oxo-2-phenyl-4.5-dihydro-1.4-diaza-6.7-benzo-indolizin **26** (55).
$C_{16}H_9ON_3Br_2$ Acetylderivat des 7.9-Dibrom-indophenazins **26**, 89.
$C_{16}H_9O_2NCl_2$ 5.6- oder 7.8-Dichlor-2-anilino-naphthochinon-(1.4) **14**, 170.
x.x-Dichlor-2-anilino-naphthochinon-(1.4) **14**, 170.
$C_{16}H_9O_2NBr_2$ 2.6-Dibrom-benzochinon-(1.4)-[4-oxy-naphthyl-(1)-imid]-(4) oder Naphthochinon-(1.4)-[3.5-dibrom-4-oxy-phenyl-imid] **7**, 641; **8**, 615.
3-Brom-2-[4-brom-anilino]-naphthochinon-(1.4) **14**, 171.
Phenylbrommaleinsäure-[4-brom-anil] **21** (407).
$C_{16}H_9O_2NBr_4$ Tetrabromphthalsäure-[3.4-dimethyl-anil] **21** (394).
$C_{16}H_9O_2NS$ 1-Rhodan-2-methyl-anthrachinon **8** (664).
2-Phthalylmethyl-benzthiazol **27**, 46.
2-Methyl-6.7-phthalyl-benzthiazol **27** (341).
2-Methyl-4.5-phthalyl-benzthiazol **27** (342).
[Thionaphthen-(2)]-[indol-(2)]-indigo **27**, 281 (342).
[Thionaphthen-(3)]-[indol-(2)]-indigo **27**, 282 (342).
[Thionaphthen-(2)]-[indol-(3)]-indigo, Thioindigoscharlach R **27**, 282 (343).
[Thionaphthen-(3)]-[indol-(3)]-indigo **27** (345).
[Thionaphtheno-3′.2′:2.3-cinchoninsäure] **27** (382).
$C_{16}H_9O_2NS_2$ [Thionaphthen-(2)]-[(benzo-1.4-thiazin)-(2)]-indigo **27** (528).
$C_{16}H_9O_2NSe$ [Selenonaphthen-(2)]-[indol-(2)]-indigo **27** (342).
[Selenonaphthen-(3)]-[indol-(2)]-indigo **27** (342).
[Selenonaphthen-(2)]-[indol-(3)]-indigo **27** (344).
$C_{16}H_9O_2N_2Cl$ 5-Chlor-indigo **24**, 426 (378).
Lacton der 2-[4-Chlor-5-oxy-3-phenyl-pyrazolyl-(1)]-benzoesäure **27** (596).
$C_{16}H_9O_2N_2Br$ 5-Brom-indigo **24**, 427 (379).
5′-Brom-indirubin **24** (384).

5-Brom-indirubin **24**, 431 (384).
5-Brom-isoindigo **24** (386).
Lacton der 2-[4-Brom-5-oxy-3-phenyl-pyrazolyl-(1)]-benzoesäure **27** (596).

$C_{16}H_9O_2N_2Br_2$ α-Nitro-α.α'-bis-[4-brom-phenyl]-bernsteinsäure-dinitril **9**, 933.
5.7-Dibrom-indirubin-oxim **24** (385).

$C_{16}H_9O_2N_2S$ [Chinoxalino-2'.3':3.4-naphthsultam] (Naphthsultamphenazin) **27** (651).

$C_{16}H_9O_2ClS$ 1-[β-Chlor-vinylmercapto]-anthrachinon **8** (653).

$C_{16}H_9O_3NCl_2$ 2.4-Dichlor-1-acetamino-anthrachinon **14**, 185.
5.8-Dichlor-1-acetamino-anthrachinon **14** (445).

$C_{16}H_9O_3NBr_2$ 2.4-Dibrom-1-acetamino-anthrachinon **14**, 186 (447).
1.3-Dibrom-2-acetamino-anthrachinon **14** (458).

$C_{16}H_9O_3NBr_4$ Tetrabromphthalsäure-[2-äthoxy-anil] **21** (395).
Tetrabromphthalsäure-[4-äthoxy-anil] **21** (395).

$C_{16}H_9O_3NS$ 4-Methoxy-1-rhodan-anthrachinon **8** (717).

$C_{16}H_9O_3N_2Cl$ 3-Chlor-2-phenylnitrosamino-naphthochinon-(1.4) **14**, 169.

$C_{16}H_9O_3N_2Br_3$ 5.6.8-Tribrom-7-acetoxy-2-phenyl-phthalazon-(1) **25**, 28.

$C_{16}H_9O_3N_3Cl_2$ Dichlorimasatin **21**, 451.

$C_{16}H_9O_3N_3Br_2$ Dibromimasatin **21**, 454.

$C_{16}H_9O_3N_2S$ 2-Oxy-[chinoxalino-2'.3':3.4-naphthsultam] **27** (652).

$C_{16}H_9O_4NCl_2$ 5.8-Dichlor-x-nitro-1.3-dimethyl-anthrachinon **7**, 815.
5.8-Dichlor-x-nitro-1.4-dimethyl-anthrachinon **7**, 815.

$C_{16}H_9O_4NS_2$ 2-[3-Oxo-dihydrothionaphthenyliden-(2)]-sulfazon **27** (528).

$C_{16}H_9O_4N_2Cl$ 3-Chlor-2-[3-nitro-anilino]-naphthochinon-(1.4) **14**, 168.
3-Chlor-2-[4-nitro-anilino]-naphthochinon-(1.4) **14**, 168.

$C_{16}H_9O_4N_2Br$ 3-Nitro-2-oxy-naphthochinon-(1.4)-[4-brom-anil]-(4) bezw. 3-Nitro-4-[4-brom-anilino]-naphthochinon-(1.2) **12**, 642.
5-Oxo-4-benzoyloximino-3-[4-brom-phenyl]-isoxazolin **27** (332).

$C_{16}H_9O_4N_3Cl_2$ 2.4(?)-Dichlor-N-[2.4-dinitro-phenyl]-naphthylamin-(1) **12**, 1256.

$C_{16}H_9O_4N_3Cl_4$ 5.7-Dichlor-isatin-[3.5-dichlor-α-oxy-2-amino-α-carboxy-benzylimid]-(3), Tetrachlorisamsäure **21**, 453.

$C_{16}H_9O_4N_3S_2$ Anhydroverbindung des 2.7-Dinitro-phenthiazin-[hydroxy-α-thienylats]-(9) **27** (230).

$C_{16}H_9O_4ClS$ S-[5-Chlor-anthrachinonyl-(1)]-thioglykolsäure **8** (657).

$C_{16}H_9O_5NS_2$ [6-Sulfo-thionaphthen-(2)]-[indol-(3)]-indigo **27** (398).

$C_{16}H_9O_6N_4Cl$ x-Chlor-x.x.x-trinitro-N-phenyl-naphthylamin-(x) **12**, 1316.

$C_{16}H_9O_6ClS$ 3-Chlor-2-phenoxy-naphthochinon-(1.4)-sulfonsäure-(6 oder 7) **11**, 349.

$C_{16}H_9O_8NS$ 5-Oxalamino-anthrachinon-sulfonsäure-(2) **14** (765).

$C_{16}H_{10}ONCl$ α-[2-Chlor-benzoyl]-zimtsäure-nitril **10** (371).
α-[3-Chlor-benzoyl]-zimtsäure-nitril **10** (371).
α-[4-Chlor-benzoyl]-zimtsäure-nitril **10** (371).
4-Phenyl-chinolin-carbonsäure-(2)-chlorid **22** (517).
2-Phenyl-chinolin-carbonsäure-(4)-chlorid **22** (519).

$C_{16}H_{10}ON_2Cl_2$ [2.4-Dichlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 163.
[2.5-Dichlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.
3.4-Dichlor-5-oxo-2-phenylimino-1-phenyl-Δ^3-pyrrolin **21**, 403.

$C_{16}H_{10}ON_2Br_2$ α.β-Bis-[4-brom-phenyl]-äpfelsäure-dinitril **10**, 529.
[2.4-Dibrom-benzol]-⟨1 azo 1⟩-naphthol-(2) **16** (255).
5.x-Dibrom-6-benzamino-chinolin **22**, 450.
5.7-Dibrom-8-benzamino-chinolin **22**, 452.
x.x-Dibrom-[2-styryl-chinazolon-(4)] **24** (280).
Verbindung $C_{16}H_{10}ON_2Br_2$ aus 2-Benzolazo-naphthol-(1) **16**, 151.
Verbindung $C_{16}H_{10}ON_2Br_2$ aus 2-Benzolazo-naphthol-(1)-acetat **16**, 152.

$C_{16}H_{10}ON_3Cl$ Acetylderivat des 2 (oder 3)-Chlor-indophenazins **26**, 89.
Acetylderivat des 9-Chlor-indophenazins **26**, 89.

$C_{16}H_{10}ON_3Br$ 8-Brom-6-amino-2-methyl-4.5(CO)-benzoylen-chinazolin **25** (690).

$C_{16}H_{10}OBr_4Hg_4$ Verbindung $C_{16}H_{10}OBr_4Hg_4$ aus Phenylacetylen **5** (247).

$C_{16}H_{10}O_2NCl$ 2'-Chlor-α-cyan-stilben-carbonsäure-(2) **9**, 946.
3'-Chlor-α-cyan-stilben-carbonsäure-(2) **9**, 946.
4'-Chlor-α-cyan-stilben-carbonsäure-(2) **9**, 946.
3-Chlor-2-oxy-naphthochinon-(1.4)-anil-(4) bezw. 3-Chlor-4-anilino-naphthochinon-(1.2) **12**, 225.
3-Chlor-2-anilino-naphthochinon-(1.4) **14**, 168 (434).
6-Chlor-2-anilino-naphthochinon-(1.4) **14**, 169.
8-Chlor-5-anilino-naphthochinon-(1.4) **14**, 172.
3.4-Methylendioxy-α-[4-chlor-phenyl]-zimtsäure-nitril **19**, 284.
Phenylchlormaleinsäure-anil **21** (406).
6-Chlor-2-phenyl-chinolin-carbonsäure-(4) **22**, 104.
7-Chlor-2-phenyl-chinolin-carbonsäure-(4) **22**, 105.
2-Chlor-3-phenyl-chinolin-carbonsäure-(4) **22**, 105.

5-Methyl-2-[α-brom-4-nitro-benzal]-cumaranon **17** (207).

$C_{16}H_{10}O_4N_2Cl_2$ Dichlorglyoxim-dibenzoat **9** (126).

$C_{16}H_{10}O_4N_2Cl_4$ 3.4.5.6-Tetrachlor-2-[3(?)-nitroso-4-dimethylamino-benzoyl]-benzoesäure **14**, 666.

$C_{16}H_{10}O_4N_2Br_6$ α.α'-Bis-[2.4.6-tribrom-anilino]-bernsteinsäure (?) **12**, 666.

$C_{16}H_{10}O_4N_2I_2$ 6.8-Dijod-benzotetronsäure-[carbonsäure-(3)-phenylhydrazid] **18**, 471.

$C_{16}H_{10}O_4N_2S$ 2.4-Dioxo-3-phenyl-5-[2-nitro-benzal]-thiazolidin **27** (335).

N-Acetylderivat des Sultams der Anthrachinon-hydrazon-(9)-sulfonsäure-(1) **27** (595).

2-[3-Oxo-indolinyliden-(2)]-sulfazon **27** (605).

2-[2-Oxo-indolinyliden-(3)]-sulfazon **27** (606).

$C_{16}H_{10}O_4N_3Cl$ N-[4-Chlor-2.6-dinitro-phenyl]-β-naphthylamin **12**, 1277.

1(?)-Chlor-N-[2.4-dinitro-phenyl]-naphthylamin-(2) **12**, 1309.

$C_{16}H_{10}O_4N_4S_2$ S.N;S'.N'-Bis-[4-nitro-benzal]-dithiooxamid **27**, 744.

$C_{16}H_{10}O_5N_2Cl_4$ 3.4.5.6-Tetrachlor-2-[3-nitro-4-dimethylamino-benzoyl]-benzoesäure **14**, 667.

$C_{16}H_{10}O_5N_2Br_2$ Verbindung $C_{16}H_{10}O_5N_2Br_2$ aus Diisatinsäure **22** (609).

$C_{16}H_{10}O_5N_2S$ Indigo-sulfonsäure-(5) **25**, 303.

$C_{16}H_{10}O_6N_2S$ 1.3.4-Trioxo-2-[4-sulfo-phenylhydrazono]-naphthalin-tetrahydrid-(1.2.3.4) bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[2-oxy-naphthochinon-(1.4)] bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[4-oxy-naphthochinon-(1.2)] **15**, 641.

$C_{16}H_{10}O_6N_4S_2$ 2.4-Bis-[4.6-dioxo-2-thion-hexahydropyrimidyliden-(5)-methyl]-resorcin **26** (182).

$C_{16}H_{10}O_8NCl$ Verbindung $C_{16}H_{10}O_8NCl$ (?) aus Pseudonitroanthragallol **8**, 506.

$C_{16}H_{10}O_8N_2Br_2$ Oxalsäure-bis-[α-brom-3-nitro-benzylester] **7** (139).

$C_{16}H_{10}O_8N_2S_2$ Indigo-disulfonsäure-(5.5'), Indigocarmin **25**, 304 (614).

Indigo-disulfonsäure-(6.6') **25**, 304.

Isoindigo-disulfonsäure-(5.5') **25** (614).

$C_{16}H_{10}O_{11}N_2S_3$ Indigo-trisulfonsäure-(5.7.5') **25**, 304.

$C_{16}H_{10}O_{12}N_6Br_2$ Azin des 5-Brom-3.6-dinitro- oder 3-Brom-5.6-dinitro-2.4-dioxy-acetophenons **8**, 271.

$C_{16}H_{10}O_{14}N_2S_4$ Indigo-tetrasulfonsäure-(5.7.5'.7') **25**, 305.

$C_{16}H_{10}NClS$ 6-Chlor-1.2-benzo-phenthiazin **27** (240).

6-Chlor-3.4-benzo-phenthiazin **27** (241).

$C_{16}H_{11}ONCl_2$ 1.3-Dichlor-4-anilino-naphthol-(2) **13**, 682.

$C_{16}H_{11}ONBr_2$ 4.x-Dibrom-4'-methoxy-stilben-α-carbonsäure-nitril **10**, 359.

x.x-Dibrom-4'-methoxy-stilben-α-carbonsäure-nitril **10**, 359.

$C_{16}H_{11}ONBr_4$ 5.7-Dibrom-2-anilino-6-methyl-3-dibrommethylen-cumaran **18** (557).

Verbindung $C_{16}H_{11}ONBr_4$ aus 1-[4-Brom-phenyl]-3-phenyl-Δ^2-pyrrolon-(5) **21** (298).

$C_{16}H_{11}ONS$ 8-Benzoylmercapto-chinolin **21**, 99.

1.2-Benzo-phenazthioniumhydroxyd **27**, 80.

3.4-Benzo-phenazthioniumhydroxyd **27**, 81.

7-Oxy-1.2-benzo-phenthiazin **27** (254).

$C_{16}H_{11}ONS_2$ 3-Phenyl-5-benzal-rhodanin **27**, 273.

$C_{16}H_{11}ON_2Cl$ [4-Chlor-benzol]-⟨1 azo 2⟩-naphthol-(1) **16** (248).

[2-Chlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 163.

[3-Chlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 163.

[4-Chlor-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 163 (255).

2-Chlor-cinchoninsäure-anilid **22**, 78.

2-Chlor-3-phenyl-chinolin-carbonsäure-(4)-amid **22**, 105.

3-Chlor-1-phenyl-4-benzal-pyrazolon-(5) **24**, 181.

Verbindung $C_{16}H_{11}ON_2Cl$ aus α-Benzoyl-homophthalsäure-dinitril **10**, 884.

$C_{16}H_{11}ON_2Br$ [2-Brom-benzol]-⟨1 azo 4⟩-naphthol-(1) **16**, 155.

[3-Brom-benzol]-⟨1 azo 4⟩-naphthol-(1) **16**, 155.

[4-Brom-benzol]-⟨1 azo 4⟩-naphthol-(1) **16**, 155 (251).

4-Benzolazo-8-brom-naphthol-(1) **16**, 160.

4-Benzolazo-x-brom-naphthol-(1) **16**, 160.

[2-Brom-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.

[3-Brom-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.

[4-Brom-benzol]-⟨1 azo 1⟩-naphthol-(2) **16**, 164.

5-Brom-2.4-diphenyl-pyrimidon-(6) bezw. 5-Brom-6-oxy-2.4-diphenyl-pyrimidin **24**, 224.

4-Phenyl-3(bezw. 5)-[4-brom-benzoyl]-pyrazol **24** (278).

x-Brom-[2-styryl-chinazolon-(4)] **24** (280).

Verbindung $C_{16}H_{11}ON_2Br$ aus Isoindileucin **24**, 225.

$C_{16}H_{11}ON_2I$ [4-Jod-benzol]-⟨1 azo 1⟩-naphthol-(2) **16** (255).

8-Jod-5-benzamino-chinolin **22** (639).

5-Jod-8-benzamino-chinolin **22** (640).

$C_{16}H_{11}ON_3Cl_2$ 5-Amino-naphthochinon-(1.4)-imid-(4)-[3.5-dichlor-4-oxy-anil]-(1) **18** (183).

$C_{16}H_{11}ON_3S$ 4-Benzolazo-N-thionyl-naphthylamin-(1) **16**, 365.

$C_{16}H_{11}ON_3S_2$ 10-Oxa-1.8-dithia-4.5.9-triaza-1.4.5.8.9.10-hexahydro-2.3;6.7-dibenzo-anthracen, Dibenzthiazoxazin **27** (662).

$C_{16}H_{11}ON_4Cl$ [4-Chlor-benzol]-⟨1 azo 1⟩-[naphthalin-diazoniumhydroxyd-(4)] **16** (375).

$C_{16}H_{11}O_3NBr_2$ x.x-Dibrom-x-nitro-3-äthoxy-phenanthren **6**, 706.
3-Benzamino-cumarin-dibromid **17**, 487.

$C_{16}H_{11}O_3NI_2$ [3-Jod-5-nitro-phenyl]-α-naphthyl-jodoniumhydroxyd **5**, 551.

$C_{16}H_{11}O_3NS$ 2-Oxy-1-[2-nitro-phenylmercapto]-naphthalin **6** (469).
2-Oxy-1-[4-nitro-phenylmercapto]-naphthalin **6** (469).
4-Oxy-1-[2-nitro-phenylmercapto]-naphthalin **6** (475).
4-Oxy-1-[4-nitro-phenylmercapto]-naphthalin **6** (475).
2-Oxo-3-[2-carboxy-phenyliminomethyl]-dihydrothionaphthen bezw. 2-Oxy-3-[2-carboxy-phenyliminomethyl]-thionaphthen **17** (257).
2.3-Benzo-carbazol-sulfonsäure-(1) **22**, 401.
[Benzo-1′.2′:1.2-carbazol]-sulfonsäure-(3′) **22**, 402.
[Benzo-1′.2′:1.2-carbazol]-sulfonsäure-(4′) **22**, 402.
[Benzo-1′.2′:3.4-carbazol]-sulfonsäure-(5′)(?) **22**, 402.
[3.4-Benzo-carbazol]-sulfonsäure-(x) **22**, 402.
2.4-Dioxo-3-phenyl-5-salicylal-thiazolidin **27**, 301 (365).
3-Oxy-3-[2-oxo-dihydrothionaphthenyl-(3)]-oxindol **27** (369).

$C_{16}H_{11}O_3NS_2$ 3-Phenyl-5-[2.4-dioxy-benzal]-rhodanin **27** (371).
3-Phenyl-5-[3.4-dioxy-benzal]-rhodanin **27** (372).

$C_{16}H_{11}O_3N_2Cl$ 1-Amino-4-chloracetamino-anthrachinon **14** (463).

$C_{16}H_{11}O_3N_3S$ 3-Phenyl-5-[4-nitro-benzal]-2-thio-hydantoin **24** (356).
1-Phenyl-5-[4-nitro-benzal]-2-thio-hydantoin **24** (356).
1.3-Diphenyl-2-thio-violursäure **24**, 516 (443).
2-[4-Sulfo-phenyl]-[naphtho-1′.2′:4.5-triazol] **26**, 75.
N²-Phenyl-5-[3-nitro-benzal]-pseudothiohydantoin **27**, 272.

$C_{16}H_{11}O_3N_4Br$ 5-Oxo-4-[4-brom-phenylhydrazono]-1-phenyl-pyrazolin-carbonsäure-(3) bezw. [4-Brom-benzol]-⟨1 azo 4⟩-[5-oxy-1-phenyl-pyrazol-carbonsäure-(3)] bezw. [4-Brombenzol]-⟨1 azo 4⟩-[1-phenyl-pyrazolon-(5)-carbonsäure-(3)] **25**, 250.

$C_{16}H_{11}O_3ClBr_2$ 5-Chlor-2-brom-6-methoxy-2-[α-brom-benzyl]-cumaranon **18** (320).

$C_{16}H_{11}O_3Cl_2Br$ 3.6-Dichlor-2-[5-brom-2.4-dimethyl-benzoyl]-benzoesäure **10**, 767.

$C_{16}H_{11}O_4NBr_2$ 2-Brom-5-methyl-2-[α-brom-2-nitro-benzyl]-cumaranon **17** (200).
2-Brom-5-methyl-2-[α-brom-3-nitro-benzyl]-cumaranon **17** (200).
2-Brom-5-methyl-2-[α-brom-4-nitro-benzyl]-cumaranon **17** (200).
6-Oxo-2-[3.5-dibrom-2-oxy-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin(?) **27** (357).

$C_{16}H_{11}O_4NS$ S-[2-Amino-anthrachinonyl-(1)]-thioglykolsäure **14** (502).
S-[4-Amino-anthrachinonyl-(1)]-thioglykolsäure **14** (506).
S-[1-Amino-anthrachinonyl-(2)]-thioglykolsäure **14** (511).
3′-Oxy-[benzo-1′.2′:3.4-carbazol]-sulfonsäure-(5′) **22** (620).
6′-Oxy-[benzo-1′.2′:3.4-carbazol]-sulfonsäure-(4′) **22** (620).

$C_{16}H_{11}O_4N_2Br$ 4-Brom-8-nitro-1-dimethylamino-anthrachinon **14**, 190.

$C_{16}H_{11}O_4N_2Cl_2$ 5-Chlor-isatin-[5-chlor-α-oxy-2-amino-α-carboxy-benzylimid]-(3), Dichlorisamsäure **21**, 451.
6.7-Dichlor-4.5-diacetoxy-1-phenyl-benztriazol **26**, 124.
6.7-Dichlor-4.5-diacetoxy-2-phenyl-benztriazol **26**, 124.

$C_{16}H_{11}O_4N_2Br_2$ 5-Brom-isatin-[5-brom-α-oxy-2-amino-α-carboxy-benzylimid]-(3), Dibromisamsäure **21**, 454.

$C_{16}H_{11}O_4N_3Hg$ 2-Benzolazo-4-nitro-8-hydroxymercuri-naphthol-(1) **16**, 978.
4-Benzolazo-2-nitro-8-hydroxymercuri-naphthol-(1) **16**, 978.

$C_{16}H_{11}O_4N_4Cl$ N²(?)-[5-Chlor-2.4-dinitro-phenyl]-naphthylendiamin-(1.2) **13**, 198.

$C_{16}H_{11}O_5NS$ 2-Oxy-naphthochinon-(1.4)-sulfonsäure-(6)-anil-(4) bezw. 4-Anilino-naphthochinon-(1.2)-sulfonsäure-(6) **12**, 542.
2-Oxy-naphthochinon-(1.4)-sulfonsäure-(7)-anil-(4) bezw. 4-Anilino-naphthochinon-(1.2)-sulfonsäure-(7) **12**, 542.
2-Oxy-naphthochinon-(1.4)-[4-sulfo-anil]-(4) bezw 4-[4-Sulfo-anilino]-naphthochinon-(1.2) **14**, 701.
3-Anilino-naphthochinon-(1.4)-sulfonsäure-(6) **14**, 863.
2-Phenyl-chinolin-carbonsäure-(4)-sulfonsäure-(x) **22** (623).

$C_{16}H_{11}O_5NNa_2$ Verbindung $C_{16}H_{11}O_5NNa_2$ aus [3-(2-Methyl-benzal)-phthalid]-dinitrür **17**, 381.

$C_{16}H_{11}O_5N_3S$ Verbindung $C_{16}H_{11}O_5N_3S$ aus Piperonal **19**, 119.

$C_{16}H_{11}O_5N_3S_2$ 2.7-Dinitro-phenthiazin-[hydroxy-α-thienylat]-(9) **27** (230).

$C_{16}H_{11}O_6NS$ 1-Acetamino-anthrachinon-sulfonsäure-(6) **14** (765).
2-Acetamino-anthrachinon-sulfonsaure-(7) **14**, 867.

$C_{16}H_{11}O_6NS_2$ [Benzo-1′.2′:3.4-carbazol]-disulfonsäure-(1.5′) **22**, 405.

$C_{16}H_{11}O_6N_3S$ N-Benzolsulfonyl-2.4-dinitro-naphthylamin-(1) **12** (532).
[6-Nitro-benzol-sulfonsäure-(1)]-⟨3 azo 1⟩-naphthol-(2) **16**, 270.
[3-Nitro-benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-naphthol-(2) **16**, 281.

$C_{16}H_{12}O_2N_2Cl_2$ 2-Nitro-4'-methyl-4-cyan-stilbendichlorid **9** (289).
 Verbindung $C_{16}H_{12}O_2N_2Cl_2$ aus N.N'-Diphenyl-acetamidin **12**, 249.

$C_{16}H_{12}O_2N_2Cl_4$ Bernsteinsäure-bis-[2.4-dichlor-anilid] **12**, 623.

$C_{16}H_{12}O_2N_2Br_2$ Dibromfumarsäure-dianilid **12** (211).
 Dibrommaleinsäure-dianilid **12**, 306 (212).
 4.8-Dibrom-1.5-bis-methylamino-anthrachinon **14**, 209.
 4.5-Dibrom-1.8-bis-methylamino-anthrachinon **14**, 214.
 3-Methyl-5.5-bis-[4-brom-phenyl]-hydantoin **24** (365).

$C_{16}H_{12}O_2N_2I_2$ Dijodfumarsäure-dianilid **12**, 306.

$C_{16}H_{12}O_2N_2S$ 2-Amino-1-[2-nitro-phenylmercapto]-naphthalin **13** (269).
 2-Amino-1-[4-nitro-phenylmercapto]-naphthalin **13** (269).
 4-Amino-1-[4-nitro-phenylmercapto]-naphthalin **13** (271).
 S-[2-Nitro-phenyl]-N-α-naphthyl-thiohydroxylamin **15** (10).
 S-[2-Nitro-phenyl]-N-β-naphthyl-thiohydroxylamin **15** (10).
 N'-Benzolsulfonyl-N-α-naphthyl-diimid **16**, 80.
 N'-Benzolsulfonyl-N-β-naphthyl-diimid **16**, 82.
 1.3-Diphenyl-2-thio-barbitursäure **24**, 477 (414); **25**, 622.
 3-Phenyl-5-salicylal-2-thio-hydantoin **25** (503).
 2.4-Dioxo-5-phenyliminomethyl-3-phenyl-thiazolidin bezw. 2.4-Dioxo-5-anilinomethylen-3-phenyl-thiazolidin **27** (350).
 3-Phenyl-5-salicylal-pseudothiohydantoin **27** (365).
 2.4-Dioxo-3-phenyl-5-[4-amino-benzal]-thiazolidin **27** (427).

$C_{16}H_{12}O_2N_2S_2$ [3.3'-Dimethoxy-diphenylen-(4.4')]-diisothiocyanat **13**, 809.
 3.3'-Dimercapto-2.2'-dioxo-diindolinyl-(3.3'), Dithioisatyd **25**, 95; vgl. a. **21**, 436.
 3-Anilino-5-salicylal-rhodanin **27**, 302.
 S.N; S'.N'-Disalicylal-dithiooxamid **27**, 751.

$C_{16}H_{12}O_2N_2Hg$ 2-Benzolazo-8-hydroxymercuri-naphthol-(1) **16**, 978.

$C_{16}H_{12}O_2N_3Br$ 5-Brom-1-acetyl-isatin-phenylhydrazon-(3) **21**, 455.

$C_{16}H_{12}O_2N_4Br_2$ 7.8-Bis-[4-brom-phenyl]-acetylendiurein **26**, 508.

$C_{16}H_{12}O_2N_6S_2$ Bis-[5-oxo-1-phenyl-1.2.4-triazolinyl-(3)]-disulfid **26**, 264.

$C_{16}H_{12}O_2Br_2S$ Bis-[α-brom-phenacyl]-sulfid **7** (363).

$C_{16}H_{12}O_2Br_4S_2$ 2.5.2'.5'-Tetrabrom-4.4'-dioxy-3.3'-bis-methylmercapto-stilben **6** (577).

$C_{16}H_{12}O_2Br_6S_2$ 2.5.2'.5'.α.α'-Hexabrom-4.4'-dioxy-3.3'-bis-methylmercapto-dibenzyl **6** (576).
 Verbindung $C_{16}H_{12}O_2Br_6S_2$ aus dem Tetrabromid des 2.5.2'.5'-Tetrabrom-4.4'-dioxy-3.3'-bis-methylmercapto-dibenzyls **6** (576).

$C_{16}H_{12}O_3NCl$ α-Benzamino-β-[4-chlor-phenyl]-propionsäure bezw. α-Benzamino-β-[4-chlor-phenyl]-acrylsäure **10** (326).
 5-Chlor-3-[6-acetoxy-3-methyl-phenyl]-anthranil **27**, 118.
 6-Oxo-2-[2-chlor-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin **27** (291).
 6-Oxo-2-[3-chlor-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin **27** (291).
 6-Oxo-2-[4-chlor-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin **27** (291).

$C_{16}H_{12}O_3NCl_3$ O-Benzoyl-chloralbenzamid **9** (102).

$C_{16}H_{12}O_3NBr$ β-Nitro-α-phenyl-γ-[4-brom-benzoyl]-α-propylen **7** (266).
 β-Nitro-γ-phenyl-α-[4-brom-benzoyl]-α-propylen **7** (266).
 3-Nitro-1-phenyl-2-[4-brom-benzoyl]-cyclopropan **7** (268).
 N-[3-Brom-4-äthoxy-phenyl]-phthalimid **21**, 474.

$C_{16}H_{12}O_3NBr_3$ [4-Brom-phenyl]-[α.γ-dibrom-β-nitro-γ-phenyl-propyl]-keton **7** (241).
 [4-Brom-phenyl]-[γ.γ-dibrom-γ-nitro-β-phenyl-propyl]-keton **7** (243).
 Phenyl-[α.γ.γ-tribrom-γ-nitro-β-phenyl-propyl]-keton **7** (243).
 Verbindung $C_{16}H_{12}O_3NBr_3$ aus 4-Brom-γ-nitro-β-phenyl-butyrophenon **7** (242).

$C_{16}H_{12}O_3N_2Cl_2$ 2-Nitro-4'-methoxy-4-cyan-stilbendichlorid **16** (155).
 4.5-Dichlor-5-oxy-3-phenyl-1-[2-carboxy-phenyl]-Δ^2-pyrazolin(?) **24** (249).

$C_{16}H_{12}O_3N_2S$ 4-Benzolazo-naphthalin-sulfonsäure-(1) **16**, 287.
 5-Benzolazo-naphthalin-sulfonsäure-(2) **16**, 289.
 3'-Oxy-3-mercapto-2.2'-dioxo-diindolinyl-(3.3'), Thioisatyd **25**, 95.

$C_{16}H_{12}O_3N_2S_2$ Benzol-sulfonsäure-(1)-[diazothio-β-naphthyläther]-(4) **16**, 566.

$C_{16}H_{12}O_3N_3Cl$ 6-Chlor-7-acetamino-2-acetoxy-phenazin **25** (666).

$C_{16}H_{12}O_3N_4Cl_2$ Amid des 5-Chlor-isatin-[5-chlor-α-oxy-2-amino-α-carboxy-benzylimids]-(3), Dichlorisamid **21**, 451.

$C_{16}H_{12}O_3N_4Br_2$ Amid des 5-Brom-isatin-[5-brom-α-oxy-2-amino-α-carboxy-benzylimids]-(3), Dibromisamid **21**, 454.

$C_{16}H_{12}O_3ClP$ Phosphorsäure-phenylester-β-naphthylester-chlorid **6** (314).

$C_{16}H_{12}O_4NCl$ 4-Nitro-benzoesäure-[4-chlor-2-allyl-phenylester] **9** (159).

$C_{16}H_{12}O_4NBr$ 2-[6-Brom-3-acetamino-benzoyl]-benzoesäure **14** (694).
 6-Oxo-2-[4-brom-2-oxy-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin **27** (357).

$C_{16}H_{12}O_4N_2Cl_2$ 3.6-Dichlor-2-[3(?)-nitroso-4-dimethylamino-benzoyl]-benzoesäure **14**, 666.

2-Benzolazo-naphthol-(1)-disulfonsäure-(3.6) **16**, 297.
[Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-[naphthol-(2)-sulfonsäure-(6)] **16**, 298 (302).
1-Benzolazo-naphthol-(2)-disulfonsäure-(3.6) **16**, 299.
1-Benzolazo-naphthol-(2)-disulfonsäure-(6.8) **16**, 300 (305).
$C_{16}H_{12}O_7N_4S_2$ 8′-Oxy-2-[4-amino-phenyl]-[naphtho-1′.2′:4.5-triazol]-disulfonsäure-(3′.6′) **26**, 320.
$C_{16}H_{12}O_8N_2S_2$ 2-Benzolazo-1.8-dioxy-naphthalin-disulfonsäure-(3.6) **16**, 301 (306).
Bis-[6-nitro-piperonyl]-disulfid **19** (634).
2.2′-Dischwefligsäureester des 2.2′-Dioxy-3.3′-dioxo-diindolinyls-(2.2′) **25**, 94.
3.3′-Dioxo-diindolinyl-(2.2′)-disulfonsäure-(2.2′) (?), dehydroindigoschweflige Säure **25**, 302.
$C_{16}H_{12}O_9N_2S_2$ Verbindung $C_{16}H_{12}O_9N_2S_2$ (Indindisulfonsäure) **22**, 414.
$C_{16}H_{12}O_9N_4S_2$ [2-Nitro-anilin]-⟨4 azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] **16**, 341.
[4-Nitro-benzol]-⟨1 azo 2⟩-[8-amino-naphthol-(1)-disulfonsäure-(3.6)] **16** (346).
Tartrazinsäure **25**, 252 (583).
$C_{16}H_{12}O_9N_4S_3$ 2-[4-Amino-phenyl]-[naphtho-1′.2′:4.5-triazol]-trisulfonsäure-(3′.6′.8′) **26**, 319.
$C_{16}H_{12}NClS$ N-Phenyl-S-[1-chlor-naphthyl-(2)]-thiohydroxylamin **15** (6).
$C_{16}H_{12}N_4ClI$ 3-Chlor-5-jod-4-p-toluolazo-1-phenyl-pyrazol **25**, 536.
$C_{16}H_{13}ONBr_2$ 5.7-Dibrom-2-anilino-6-methyl-3-methylen-cumaran **18** (557).
$C_{16}H_{13}ONS$ β-Rhodan-β-phenyl-propiophenon **8**, 182.
4-Phenyl-3-o-tolyl-thiazolon-(2) **27**, 205.
4-Phenyl-3-m-tolyl-thiazolon-(2) **27**, 205.
4-Phenyl-3-p-tolyl-thiazolon-(2) **27**, 205.
$C_{16}H_{13}ONS_2$ Phenyläthylen-[benziminomethylen]-disulfid **19**, 127.
$C_{16}H_{13}ON_2Cl$ Zimtaldehyd-[3-chlor-benzoylhydrazon] **9**, 339.
β-Oximino-γ-phenyl-α-[4-chlor-phenyl]-buttersäure-nitril oder 4-[4-Chlor-phenyl]-3-benzyl-isoxazolon-(5)-imid **10**, 763; vgl. a. **27**, 224.
γ-Phenoxy-β-imino-α-[4-chlor-phenyl]-buttersäure-nitril bezw. β-Amino-γ-phenoxy-α-[4-chlor-phenyl]-crotonsäure-nitril **10** (466).
$C_{16}H_{13}ON_2Cl_3$ x.x.x-Trichlor-3-acetamino-9-äthyl-carbazol **22** (643).
$C_{16}H_{13}ON_2Br$ 5-Methyl-isatin-[2-brom-4-methyl-anil]-(3) **21**, 510.
4-Brom-3-phenyl-1-o-tolyl-pyrazolon-(5) **24** (249).
4-Brom-2-methyl-1.3-diphenyl-pyrazolon-(5) **24**, 151.
6-Brom-2-methyl-3-o-tolyl-chinazolon-(4) **24**, 158.
Verbindung $C_{16}H_{13}ON_2Br$ aus 1.3-Diphenyl pyridazinon-(6) **24**, 168.
$C_{16}H_{13}ON_2Cl_2$ 2.6-Dichlor-4-[4.5-diamino-naphthyl-(1)-amino]-phenol **13** (183).
$C_{16}H_{13}ON_3S$ 4-Nitroso-3-methylmercapto-1.5-diphenyl-pyrazol **23**, 389.
2-p-Tolylimino-5-oximino-4-phenyl-thiazolin bezw. p-Nitroso-2-p-toluidino-4-phenyl-thiazol **27** (332).
4-Oxo-2-phenylimino-5-phenyliminomethyl-thiazolidin bezw. 4-Oxo-2-phenylimino-5-anilinomethylen-thiazolidin **27** (350).
N-Acetyl-derivat des 3-Phenyl-1.2.4-thiodiazolon-(5)-anils **27**, 645.
N-Acetyl-derivat des 2-Phenyl-1.3.4-thiodiazolon-(5)-anils **27**, 648.
$C_{16}H_{13}ON_3S_2$ a-Phenyl-a-benzyl-c-thiocarbonyl-thiobiuret **12**, 1056.
$C_{16}H_{13}ON_3S_3$ 5-[Anisalamino-mercapto]-3-phenyl-1.3.4-thiodiazolthion-(2) **27**, 699.
$C_{16}H_{13}ON_4Cl$ 3-Chlor-5-oxo-4-p-tolylhydrazono-1-phenyl-pyrazolin bezw. 3-Chlor-5-oxy-4-p-toluolazo-1-phenyl-pyrazol bezw. 3-Chlor-4-p-toluolazo-1-phenyl-pyrazolon-(5) **24**, 311.
5-Oxo-4-[4-chlor-phenylhydrazono]-3-methyl-1-phenyl-pyrazolin bezw. [4-Chlor-benzol]-⟨1 azo 4⟩-[5-oxy-3-methyl-1-phenyl-pyrazol] bezw. [4-Chlor-benzol]-⟨1 azo 4⟩-[3-methyl-1-phenyl-pyrazolon-(5)] **24**, 329.
$C_{16}H_{13}ON_4Br$ 5-Oxo-4-[4-brom-phenylhydrazono]-3-methyl-1-phenyl-pyrazolin bezw. [4-Brom-benzol]-⟨1 azo 4⟩-[5-oxy-3-methyl-1-phenyl-pyrazol] bezw. [4-Brom-benzol]-⟨1 azo 4⟩-[3-methyl-1-phenyl-pyrazolon-(5)] **24**, 329.
4-Benzolazo-5-methyl-1-[4-brom-phenyl]-pyrazolon-(3) bezw. 4-Benzolazo-3-oxy-5-methyl-1-[4-brom-phenyl]-pyrazol **25**, 552.
$C_{16}H_{13}O_2NCl_2$ 3-Chlor-4-[propionyl-chlor-amino]-benzophenon **14**, 85.
$C_{16}H_{13}O_2NCl_4$ 3.4.5.6-Tetrachlor-4′-dimethylamino-diphenylmethan-carbonsäure-(2) **14**, 541.
$C_{16}H_{13}O_2NBr_2$ γ.δ-Dibrom-α-nitro-α.δ-diphenyl-α-butylen **5**, 646.
$C_{16}H_{13}O_2NBr_4$ N-Benzyl-N-[3.4.5.6-tetrabrom-2-oxy-benzyl]-acetamid **13**, 587.
N-Benzyl-N-[2.3.5.6-tetrabrom-4-oxy-benzyl]-acetamid **13**, 610.
$C_{16}H_{13}O_2NS$ α-p-Tolylsulfon-zimtsäure-nitril **10**, 305.
α-Naphthalinsulfonsäure-anilid **12**, 568.
β-Naphthalinsulfonsäure-anilid **12**, 569.
Benzolsulfonsäure-α-naphthylamid **12**, 1254 (528).
Benzolsulfonsäure-β-naphthylamid **12**, 1307 (542).
4-Amino-1-äthylmercapto-anthrachinon **14** (505).

Chinolin-sulfonsäure-(8)-benzylester **22**, 393.

$C_{16}H_{13}O_3NS_2$ S-[N-Benzoyl-thiocarbaminyl]-thioglykolsäure-phenylester **9**, 221.

3-[4-Äthoxy-phenyl]-5-furfuryliden-rhodanin **27**, 515.

$C_{16}H_{13}O_3N_2Cl$ 6-Chlor-7-nitro-1-benzoyl-tetrahydrochinolin **20** (98).

$C_{16}H_{13}O_3N_2Br$ β-Brom-α-phenoxy-β-formyl-acrylsäure-phenylhydrazon **15**, 391.

5-Brom-7.8-dimethoxy-2-phenyl-phthalazon-(1) **25**, 67.

$C_{16}H_{13}O_3N_2Br_3$ 3.4.6-Tribrom-5-methoxy-2-formyl-benzoesäure-methylester-phenylhydrazon **15**, 391.

$C_{16}H_{13}O_3N_3S$ [Benzol-sulfonsäure-(1)]-⟨2 azo 4⟩-naphthylamin-(1) **16** (327).

[Benzol-sulfonsäure-(1)]-⟨3 azo 4⟩-naphthylamin-(1) **16** (327).

[Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-naphthylamin-(1) **16**, 367 (327).

[Benzol-sulfonsäure-(1)]-⟨2 azo 1⟩-naphthylamin-(2) **16** (333).

[Benzol-sulfonsäure-(1)]-⟨3 azo 1⟩-naphthylamin-(2) **16** (333).

[Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-naphthylamin-(2) **16**, 378 (333).

2-Benzolazo-naphthylamin-(1)-sulfonsäure-(5) **16**, 411; **25**, 622.

4-Benzolazo-naphthylamin-(1)-sulfonsäure-(2) **16**, 412.

7-Benzoldiazoamino-naphthalin-sulfonsäure-(1) **16**, 731.

β-[5-Phenyl-pyrroleninyliden-(2)]-phenylhydrazin-sulfonsäure-(4) bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 5⟩-[2-phenyl-pyrrol] **21**, 322.

[Benzol-sulfonsäure-(1)]-⟨4 azo 2⟩-[1-phenyl-pyrrol] **22**, 573.

S-[5-Oxo-1.4-diphenyl-1.2.4-triazolinyl-(3)]-thioglykolsäure **26** (82).

2-Methyl-4-phenyl-6-[x-sulfo-phenyl]-1.3.5-triazin **26**, 318.

5(oder 4)-[3-Nitro-phenyl]-4(oder 5)-benzoyl-thiazolidon-(2)-imid (?) **27** (339).

5.7-Bis-acetamino-phenthiazon-(2) **27**, 415.

$C_{16}H_{13}O_3ClS$ 9-Chlor-phenanthren-sulfonsäure-(3)-äthylester **11** (45).

$C_{16}H_{13}O_3Cl_3Sn$ Verbindung $C_{16}H_{13}O_3Cl_3Sn$ aus Benzalpäonol **8** (648).

$C_{16}H_{13}O_3BrS$ 9-Brom-phenanthren-sulfonsäure-(3)-äthylester **11** (46).

10-Brom-phenanthren-sulfonsäure-(3)-äthylester **11** (47).

$C_{16}H_{13}O_4NCl_2$ 3.6-Dichlor-2-[4-dimethylamino-2-oxy-benzoyl]-benzoesäure **14**, 676.

$C_{16}H_{13}O_4NBr_2$ 2-[Acetyl-(3.5-dibrom-2-oxy-benzyl)-amino]-benzoesäure **14**, 340.

3-[Acetyl-(3.5-dibrom-2-oxy-benzyl)-amino]-benzoesäure **14**, 396.

4-[Acetyl-(3.5-dibrom-2-oxy-benzyl)-amino]-benzoesäure **14**, 433.

$C_{16}H_{13}O_4NS$ 7-[4-Oxy-anilino]-naphthalin-sulfonsäure-(1) **14**, 751.

6-[4-Oxy-anilino]-naphthalin-sulfonsäure-(2) **14**, 762.

6-Anilino-naphthol-(1)-sulfonsäure-(3) **14**, 824 (750).

7-Anilino-naphthol-(1)-sulfonsäure-(3) **14**, 830 (753).

8-Anilino-naphthol-(1)-sulfonsäure-(5) **14**, 836.

6-[Benzolsulfonyl-methyl-amino]-cumarin **18**, 610.

[β-Phthalimido-äthyl]-phenyl-sulfon **21** (368).

$C_{16}H_{13}O_4N_2Cl$ N-[2-Benzoyloxy-phenyl]-N′-chloracetyl-harnstoff **13** (116).

N-[3-Benzoyloxy-phenyl]-N′-chloracetyl-harnstoff **13** (134).

$C_{16}H_{13}O_4N_2Cl_3$ β.β.γ-Trichlor-x.x-dinitro-α.α-diphenyl-butan **5**, 618.

β.β.β-Trichlor-x.x-dinitro-α.α-di-p-tolyl-äthan **5**, 619.

N.N′-[β.β.β-Trichlor-äthyliden]-di-anthranilsäure **14**, 333.

N.N′-[β.β.β-Trichlor-äthyliden]-bis-[3-amino-benzoesäure] **14**, 394.

N.N′-[β.β.β-Trichlor-äthyliden]-bis-[4-amino-benzoesäure] **14**, 430.

$C_{16}H_{13}O_4N_2As$ [Benzol-arsonsäure-(4)]-⟨1 azo 1⟩-naphthol-(2), [Benzol-arsinsäure-(4)]-⟨1 azo 1⟩-naphthol-(2) **16**, 885.

$C_{16}H_{13}O_4N_3S$ Anilin-⟨4 azo 2⟩-[naphthol-(1)-sulfonsäure-(4)] **16**, 334.

4-Benzolazo-1-amino-naphthol-(2)-sulfonsäure-(6) **16** (347).

5-Nitro-6-p-toluolsulfamino-chinolin **22** (639).

5 (oder 7)-Nitro-8-p-toluolsulfamino-chinolin **22** (640).

[Benzol-sulfonsaure-(1)]-⟨4 azo 3⟩-[4-oxy-2-methyl-chinolin] **22**, 585.

5-Methylsulfon-3-phenyl-1-[3-nitro-phenyl]-pyrazol **23**, 388.

$C_{16}H_{13}O_4N_8Cl$ 5-Chlor-6(oder 4)-amino-4(oder 6)-[4.6-dinitro-2-methyl-benzimidazyl-(5)-amino]-benzimidazol **25** (650).

$C_{16}H_{13}O_5NS$ 7-[4-Oxy-anilino]-naphthol-(1)-sulfonsäure-(3) **14**, 830.

5-Dimethylamino-anthrachinon-sulfonsäure-(1) **14** (764).

5-Dimethylamino-anthrachinon-sulfonsäure-(2) **14**, 867.

5-Äthylamino-anthrachinon-sulfonsäure-(2) **14**, 867.

$C_{16}H_{13}O_5NS_2$ 4-Benzolsulfamino-naphthalin-sulfonsaure-(1) **14**, 744.

$C_{16}H_{13}O_5N_2Br$ 3-Brom-7-dimethylamino-1-oxy-phenoxazon-(2)-carbonsäure-(4)-methylester, Base des Bromprune **27**, 444.

$C_{16}H_{13}O_5N_2As$ [Phenol-arsonsäure-(5)]-⟨2 azo 1⟩-naphthol-(2) **16** (498).

$C_{16}H_{13}O_5N_3S$ 3-Benzolsulfonyloxy-5-methyl-1-[3-nitro-phenyl]-pyrazol **23**, 357.

Anhydro-[5-sulfo-2-methyl-3-phenyl-1-(3-nitro-phenyl)-pyrazoliumhydroxyd] **25**, 289.

$C_{16}H_{14}O_2N_3Cl$ 5-Chlor-2-nitro-benzalaceton-phenylhydrazon 15, 146.
$C_{16}H_{14}O_2N_3Br$ 4-Brom-hippursäure-benzalhydrazid 9 (146).
$C_{16}H_{14}O_2N_4Cl_2$ 3.3'-Dichlor-4.4'-bis-acetamino-azobenzol 16, 339.
$C_{16}H_{14}O_2N_4Br_2$ N.N'-Bis-[4-brom-phenyl]-formazylameisensäure-äthylester 16, 43.
5.5'-Dibrom-2.2'-bis-acetamino-azobenzol 16, 304.
$C_{16}H_{14}O_2N_4S$ 4-[5-Oxo-2-methyl-1.3.4-oxdiazolinyl-(4)]-thiocarbanilid 27, 628.
$C_{16}H_{14}O_2ClBr$ 5-Chlor-4-brom-3-oxy-2.4-diphenyl-tetrahydrofuran 17, 132 (74).
4-Chlor-5-brom-3-oxy-2.4-diphenyl-tetrahydrofuran 17, 132 (75).
$C_{16}H_{14}O_2ClI$ 4-Chlor-5-jod-3-oxy-2.4-diphenyl-tetrahydrofuran 17, 133.
$C_{16}H_{14}O_2Cl_2Se$ Diphenacylseleniddichlorid 8, 94.
$C_{16}H_{14}O_2Cl_2Te$ Diphenacyltelluriddichlorid 8, 95.
$C_{16}H_{14}O_2Br_2Se$ Diphenacylseleniddibromid 8, 94.
$C_{16}H_{14}O_2Br_4S$ x.x.x'.x'-Tetrabrom-4.4'-diäthoxy-diphenylsulfid 6, 865.
$C_{16}H_{14}O_2Br_4S_2$ 2.5.2'.5'-Tetrabrom-4.4'-dioxy-3.3'-bis-methylmercapto-dibenzyl 6 (575).
$C_{16}H_{14}O_2Br_8S_2$ Tetrabromid des 2.5.2'.5'-Tetrabrom-4.4'-dioxy-3.3'-bis-methylmercapto-dibenzyls 6 (576).
$C_{16}H_{14}O_2I_2Se$ Diphenacylseleniddijodid 8, 94.
$C_{16}H_{14}O_3NCl$ α-Chlor-α-benzamino-propionsäure-phenylester 9, 259.
4-[Carbäthoxy-oxy]-benzoesäure-phenylimid-chlorid 12 (269).
[2-Chloracetamino-benzyl]-benzoat 13 (230).
α-Benzamino-β-[3-chlor-phenyl]-propionsäure 14 (608).
α-Benzamino-β-[4-chlor-phenyl]-propionsäure 14 (608).
$C_{16}H_{14}O_3NBr$ Phenyl-[γ-brom-β-nitro-γ-phenyl-propyl]-keton 7 (241).
[4-Brom-phenyl]-[γ-nitro-β-phenyl-propyl]-keton 7 (242).
Phenyl-[α-brom-γ-nitro-β-phenyl-propyl]-keton 7 (242).
Phenyl-[γ-brom-γ-nitro-β-phenyl-propyl]-keton 7 (242).
5-Brom-3-benzamino-4-acetoxy-toluol 13 (228).
$C_{16}H_{14}O_3NI$ Phenyl-[α-jod-γ-nitro-β-phenyl-propyl]-keton 7 (243).
$C_{16}H_{14}O_3NP$ Phosphorsäure-phenylester-β-naphthylester-amid 6 (314).
$C_{16}H_{14}O_3N_2Cl_2$ 5-Chlor-4-nitro-2-benzamino-1-[γ-chlor-propyl]-benzol 12 (492).
$C_{16}H_{14}O_3N_2Br_2$ N.N'-Bis-[4-brom-phenyl]-allophansäure-äthylester 12, 647.
α.β-Dibrom-2-[ω-phenyl-ureido]-hydrozimtsäure 14, 490.
α.β-Dibrom-3-[ω-phenyl-ureido]-hydrozimtsäure 14, 491.
α.β-Dibrom-4-[ω-phenyl-ureido]-hydrozimtsäure 14, 492.
$C_{16}H_{14}O_3N_2Br_4$ 3.5.3'.5'-Tetrabrom-4.4'-diäthoxy-azoxybenzol 16, 639.
$C_{16}H_{14}O_3N_2S$ p-Tolylsulfon-cyanformaldoxim-benzyläther 6, 443; 13, 900.
5-Amino-2-β-naphthylamino-benzol-sulfonsäure-(1) 14 (725).
2-Amino-5-β-naphthylamino-benzol-sulfonsäure-(1) 14 (725).
5-Amino-6-anilino-naphthalin-sulfonsäure-(1) 14, 755.
8-Amino-7-anilino-naphthalin-sulfonsäure-(1) 14, 756.
6-[4-Amino-anilino]-naphthalin-sulfonsäure-(2) 14, 763 (735).
1-Amino-2-[4-amino-phenyl]-naphthalin-sulfonsäure-(4) 14, 772.
1.3 oder 2.4-Bis-acetamino-phenoxthin 19, 333.
3-Methyl-5-phenyl-1-[4-sulfo-phenyl]-pyrazol 23, 188.
5-Benzolsulfonyloxy-3-methyl-1-phenyl-pyrazol 23, 356.
3-Benzolsulfonyloxy-5-methyl-1-phenyl-pyrazol 23, 357.
Anhydro-[5-sulfo-2-methyl-1.3-diphenyl-pyrazoliumhydroxyd] 25, 289.
Anhydro-[3-sulfo-2-methyl-1.5-diphenyl-pyrazoliumhydroxyd] 25, 289.
4.6-Di-p-tolyl-1.2.3.5-oxthiodiazin-2-dioxyd 27, 743.
Anhydrid des amphi-Diphenacylsulfon-dioxims 8 (543).
$C_{16}H_{14}O_3N_3Cl$ 5-Chlor-2-methyl-3-phenyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd 23, 180.
3-Chlor-2-methyl-5-phenyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd 23, 181.
$C_{16}H_{14}O_3N_3Br$ 4-Brom-hippursäure-benzoylhydrazid 9 (146).
$C_{16}H_{14}O_3N_3As$ [Benzol-arsonsäure-(4)]-<1 azo 1>-naphthylamin-(2), [Benzol-arsinsäure-(4)]-<1 azo 1>-naphthylamin-(2) 16, 885.
$C_{16}H_{14}O_3N_4S$ N-[4-Benzolazo-naphthyl-(1)]-hydrazin-N'-sulfonsäure 16, 424.
N-[1-Benzolazo-naphthyl-(2)]-hydrazin-N'-sulfonsäure 16, 424.
$C_{16}H_{14}O_3Br_2S$ Verbindung $C_{16}H_{14}O_3Br_2S$ aus Dibenzylsulfon 6, 457.
$C_{16}H_{14}O_4NBr$ 10-Brom-10-nitro-anthron-(9)-dimethylacetal 7, 477.
3-Brom-5.6-dimethoxy-2-phenyliminomethyl-benzoesäure bezw. 4-Brom-6.7-dimethoxy-3-anilino-phthalid 18, 541.
$C_{16}H_{14}O_4NAs$ α-[4-Arsenoso-benzamino]-β-phenyl-propionsäure 16 (443).
$C_{16}H_{14}O_4N_2Cl_2$ d-Weinsäure-bis-[2-chlor-anilid] 12 (300).
d-Weinsäure-bis-[3-chlor-anilid] 12 (303).
d-Weinsäure-bis-[4-chlor-anilid] 12 (308).
$C_{16}H_{14}O_4N_2Br_2$ d-Weinsäure-bis-[2-brom-anilid] 12 (314).
d-Weinsäure-bis-[3-brom-anilid] 12 (316).

$C_{16}H_{15}O_5N_5S_2$ Semicarbazon des Dithiokohlensäure-bis-[4-nitro-benzylesters] **6** (232).

$C_{16}H_{15}O_6N_2Br$ 3-Brom-7-dimethylamino-1.2-dioxy-4-carbomethoxy-phenazoxoniumhydroxyd **27**, 444.

$C_{16}H_{15}O_6Cl_3S_2$ [β.β.γ-Trichlor-α.α-diphenyl-butan]-disulfonsäure-(x.x) **11**, 222.

$C_{16}H_{15}O_7N_2Br$ 5-Acetoxy-5-[α-brom-4-äthoxy-phenacyl]-barbitursäure **25**, 104.

$C_{16}H_{15}O_7N_3S$ x-Nitro-toluol-sulfonsäure-(4)-[3-nitro-4-methyl-acetanilid] **12** (439).

$C_{16}H_{15}O_8N_2As$ N-[4-Oxalamino-phenoxy-acetyl]-arsanilsäure **16** (477).

$C_{16}H_{15}O_8N_3S$ 2.3-Dinitro-4-[p-toluolsulfonyl-acetyl-amino]-anisol **13** (189).

2.5-Dinitro-4-[p-toluolsulfonyl-acetyl-amino]-anisol **13** (190).

$C_{16}H_{15}N_2BrS_2$ 2-Brom-5-äthylmercapto-2.3-diphenyl-1.3.4-thiodiazolin **27**, 606.

$C_{16}H_{15}N_2IS_2$ 2-Jod-5-äthylmercapto-2.3-diphenyl-1.3.4-thiodiazolin **27**, 607.

2-Jod-5-methylmercapto-2-phenyl-3-p-tolyl-1.3.4-thiodiazolin **27**, 607.

$C_{16}H_{16}ONCl$ α-Chlor-α-phenyl-propionsäure-p-toluidid **12** (422).

β-Chlor-α-phenyl-propionsäure-p-toluidid **12** (422).

2-Benzamino-1-[β-chlor-propyl]-benzol, Benzoylderivat des 2-[β-Chlor-propyl]-anilins **12**, 1143.

2-Benzamino-1-[γ-chlor-propyl]-benzol, Benzoylderivat des 2-[γ-Chlor-propyl]-anilins **12**, 1143 (491).

4-Benzamino-1-[γ-chlor-propyl]-benzol **12** (493).

Benzoesäure-[2-(β-chlor-isopropyl)-anilid] **12** (496).

4′-Chlor-4-dimethylamino-2-methyl-benzophenon **14** (398).

$C_{16}H_{16}ONBr$ α-Brom-buttersäure-diphenylamid **12**, 253.

α-Brom-isobuttersäure-diphenylamid **12**, 254.

α-Brom-propionsäure-[phenyl-benzyl-amid] **12**, 1044.

Verbindung $C_{16}H_{16}ONBr$ aus Anilin **12**, 132.

$C_{16}H_{16}ONBr_3$ α-[4-Dimethylamino-phenyl]-α-[2.3.5-tribrom-4-oxy-phenyl]-äthan **13**, 712.

2.5.6-Tribrom-4′-dimethylamino-4-oxy-3-methyl-diphenylmethan **13**, 714.

$C_{16}H_{16}ONI$ 2-Benzamino-1-[γ-jod-propyl]-benzol, 1[3]-Jod-2-benzamino-1-propyl-benzol **12**, 1143 (492).

$C_{16}H_{16}ON_2Br_2$ Verbindung $C_{16}H_{16}ON_2Br_2$ aus β- oder α-Anilino-isobuttersäure-anilid **12**, 559.

$C_{16}H_{16}ON_2S$ N-Anilinothioformyl-benziminoäthyläther **12**, 402.

S-Äthyl-N-phenyl-N′-benzoyl-isothioharnstoff **12**, 408.

S.N-Dimethyl-N-phenyl-N′-benzoyl-isothioharnstoff **12**, 421.

N-Äthyl-N-phenyl-N′-benzoyl-thioharnstoff **12**, 424.

N.N′-Diphenyl-N-propionyl-thioharnstoff **12**, 435.

S-Methyl-N.N′-diphenyl-N-acetyl-isothioharnstoff **12** (262).

Thiooxalsäure-di-o-toluidid **12**, 798.

N-o-Tolyl-N′-phenacetyl-thioharnstoff **12**, 808.

Thiooxalsäure-di-m-toluidid **12**, 862.

Thiooxalsäure-di-p-toluidid **12**, 932.

N-p-Tolyl-N′-phenacetyl-thioharnstoff **12**, 949.

S-Methyl-N-p-tolyl-N′-benzoyl-isothioharnstoff **12**, 951.

N-Phenyl-N-benzyl-N′-acetyl-thioharnstoff **12**, 1055.

N-Phenyl-N′-[β-benzoyl-äthyl]-thioharnstoff **14**, 62.

2-Methyl-1-β-naphthyl-pyrrolidon-(5)-thiocarbonsäure-(2)-amid **22**, 293.

2-Thion-3-[4-äthoxy-phenyl]-1.2.3.4-tetrahydro-chinazolin **24**, 124.

6-Äthoxy-1-p-tolyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-1-p-tolyl-benzimidazol **25**, 26.

6-Äthoxy-4-methyl-1-phenyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-4-methyl-1-phenyl-benzimidazol **25**, 27.

6-Äthoxy-5-methyl-1-phenyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-5-methyl-1-phenyl-benzimidazol **25**, 27.

3-Methyl-phenmorpholin-thiocarbonsäure-(4)-anilid **27**, 36.

3-[2-Methoxy-phenyl]-thiazolidon-(2)-anil **27**, 139.

7-Diäthylamino-phenthiazon-(2) **27**, 414.

$C_{16}H_{16}ON_2S_2$ Bei 104° schmelzendes Benzoylhydrazon des Dithiokohlensäure-methylester-benzylesters **9** (134).

Bei 69° schmelzendes Benzoylhydrazon des Dithiokohlensäure-methylester-benzylesters **9** (134).

[Methyl-phenyl-thiocarbamidsäure]-anhydrid **12**, 420.

[(N-Methyl-anilino)-thioformylmercapto]-essigsäure-anilid **12** (266).

ω-Phenyl-ω-acetyl-dithiocarbazinsäure-benzylester **15**, 305.

ω-Phenyl-ω-benzoyl-dithiocarbazinsäure-äthylester **15**, 307.

Dithiokohlensäure-dimethylester-benzoylphenylhydrazon **15**, 310.

ω-p-Tolyl-ω-benzoyl-dithiocarbazinsäure-methylester **15**, 522.

2-Methoxy-5-methylmercapto-2.3-diphenyl-1.3.4-thiodiazolin **27**, 617.

$C_{16}H_{16}ON_2Se$ Selenooxalsäure-di-o-toluidid **12**, 798.

Selenooxalsäure-di-m-toluidid **12**, 862.

Selenooxalsäure-di-p-toluidid **12**, 932.

$C_{16}H_{16}ON_3Cl$ Äthyl-{β-[2-chlor-naphthyl-(1)]-vinyl}-keton-semicarbazon **7** (241).

4′-Chloracetamino-2.3′-dimethyl-azobenzol **16** (322).

$C_{16}H_{17}O_2N_3S_2$ Dithiokohlensäure-äthylester-[4-nitro-benzylester]-phenylhydrazon 15, 309.
Dithiokohlensäure-methylester-[4-nitro-benzylester]-p-tolylhydrazon 15 (158).
$C_{16}H_{17}O_2N_4Cl$ Verbindung $C_{16}H_{17}O_2N_4Cl$ aus Di-p-tolenyl-hydrazidin 9, 496.
$C_{16}H_{17}O_2ClS$ 2-Methyl-5-isopropyl-diphenyl-sulfonsäure-(x)-chlorid 11, 193.
$C_{16}H_{17}O_3NI_4$ n-Octyläther des N.N-Tetrajod-phthalyl-hydroxylamins 21 (398).
$C_{16}H_{17}O_3NS$ 2.4.5-Trimethoxy-thiobenzoesäure-anilid 12 (272).
p-Toluolsulfonsäure-[acet-p-toluidid] 12 (434).
ω-[p-Toluolsulfonyl-methyl-amino]-acetophenon 14 (374).
N-Benzolsulfonyl-cuminsäure-amid 11, 44.
p-Tolylsulfonessigsäure-[N-methyl-anilid] 12, 487.
N-Benzolsulfonyl-butyranilid 12, 577.
p-Tolylsulfonessigsäure-o-toluidid 12, 817.
p-Tolylsulfonessigsäure-p-toluidid 12, 961.
Phenylsulfonessigsäure-asymm.-o-xylidid 12, 1104.
Phenylsulfonessigsäure-p-xylidid 12, 1138.
$C_{16}H_{17}O_3NS_2$ 3-Isoamyl-5-piperonyliden-rhodanin 27 (553).
$C_{16}H_{17}O_3N_2Br$ β-Brom-α.γ-dioxy-γ-phenyl-buttersäure-phenylhydrazid 15, 328.
3-Brom-4.4′-diathoxy-azoxybenzol 16 (385).
$C_{16}H_{17}O_3N_2I$ Bis-[4-acetamino-phenyl]-jodoniumhydroxyd 12, 672.
$C_{16}H_{17}O_3N_3Br_2$ N-[(2(?).4-Dibrom-phenyl)-nitrosamino]-[camphersäure-imid] 21, 421.
$C_{16}H_{17}O_3N_3S$ ω-p-Tolylsulfon-acetophenon-semicarbazon 8 (543).
[Benzol-sulfonsäure-(1)-⟨4 azo 4⟩-[5.6.7.8-tetrahydro-naphthylamin-(1)] 16, 360.
N-[4-Sulfo-benzoldiazo]-tetrahydro-p-toluchinolin 20, 287.
[Benzol-sulfonsäure-(1)]-⟨4 azo 8⟩-[6-methyl-1.2.3.4-tetrahydro-chinolin] 22, 575.
[Benzol-sulfonsäure-(1)]-⟨4 azo 6⟩-[8-methyl-1.2.3.4-tetrahydro-chinolin] 22, 575.
2-[β-(4-Amino-N-methyl-anilino)-athyl]-saccharin 27 (268).
$C_{16}H_{17}O_3N_5S$ Verbindung $C_{16}H_{17}O_3N_5S$ aus N-[2-Methoxy-phenyl]-N′-[(2-methoxy-phenyl)-guanyl]-thioharnstoff 13, 377.
$C_{16}H_{17}O_3N_6I$ Bis-[4-formyl-phenyl]-jodonium-hydroxyd-disemicarbazon 7, 242.
$C_{16}H_{17}O_4NS$ ω-[4-Äthoxy-phenylsulfon]-acetophenon-oxim 8 (542).
N-p-Toluolsulfonyl-N-benzyl-glycin 12 (464).
Phenylsulfonessigsäure-p-phenetidid 13, 491.
N-p-Toluolsulfonyl-N-acetyl-p-anisidin 13, 508 (181).
2-p-Toluolsulfamino-benzoesäure-äthylester 14, 361.
2-[p-Toluolsulfonyl-methyl-amino]-benzoesäure-methylester 14, 363.
α-p-Toluolsulfamino-β-phenyl-propionsäure 14 (604, 605).
δ-[β-Naphthalinsulfonyl-methyl-amino]-γ-valerolacton 18, 602.
$C_{16}H_{17}O_4N_2Br$ Camphersäure-[4-brom-2-nitro-anil] 21, 418.
1-[4-Brom-phenyl]-pyrazol-carbonsäure-(4)-essigsäure-(3)-diäthylester 25, 164.
$C_{16}H_{17}O_4N_2As$ Bis-[4-acetamino-phenyl]-arsinsäure, Bis-[4-acetamino-phenyl]-arsinigsäure 16, 866.
$C_{16}H_{17}O_4N_3Br_2$ N-[(2(?).4-Dibrom-phenyl)-nitramino]-[camphersäure-imid] 21, 422.
$C_{16}H_{17}O_4N_3S$ [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[5-amino-5.6.7.8-tetrahydro-naphthol-(1)] 16, 403.
$C_{16}H_{17}O_4BrS$ 2 oder 3-Brom-4.4′-diäthoxy-diphenylsulfon 6, 864.
$C_{16}H_{17}O_5NS$ 4-[Carbäthoxy-oxy]-toluol-sulfonsäure-(3)-anilid 12 (289).
O-p-Toluolsulfonyl-l-tyrosin 14 (665).
N-p-Toluolsulfonyl-l-tyrosin 14 (666).
4-Oxo-2-phenylimino-thiophentetrahydrid-dicarbonsäure-(3.3)-diäthylester 18, 502.
$C_{16}H_{17}O_5N_2Cl_3$ 3.5-Dinitro-2.4-dimethyl-6-tert.-butyl-ω-[β.β.β-trichlor-äthyliden]-acetophenon 7, 380.
$C_{16}H_{17}O_5N_2Br$ δ-Oxo-γ-[4-brom-phenylhydrazono]-α-butylen-α.δ-dicarbonsäure-diäthylester 15, 448.
6-Brom-3.4.3′.4′-tetramethoxy-azoxybenzol 16 (386).
$C_{16}H_{17}O_5N_2As$ 4-[4-Arsono-phenylglycylamino]-acetophenon 16 (473).
N-[4-Acetyl-phenylglycyl]-arsanilsäure 16 (480).
$C_{16}H_{17}O_6NS$ α-[4-Salicoyloxy-anilino]-propan-α-sulfonsäure 13 (155).
$C_{16}H_{17}O_6N_2As$ N-Methyl-N-[4-arsono-phenylglycyl]-anthranilsäure 16 (475).
4-[4-Arsono-phenylglycylamino]-phenylessigsäure 16 (475).
N-[5-Acetamino-2-oxy-phenacyl]-arsanilsäure 16 (479).
$C_{16}H_{17}O_6N_4As$ 3-[4-Arsono-phenylglycylureido]-benzamid 16 (474).
4-[4-Arsono-phenylglycylureido]-benzamid 16 (474).
3-[4-Arsono-phenylglycylamino]-benzoylharnstoff 16 (475).
3-[4-Arsono-phenylglycylamino]-phenyloxamid 16 (476).
4-[4-Arsono-phenylglycylamino]-phenyloxamid 16 (476).
Ureid der N-[3-Carboxy-phenylglycyl]-arsanilsäure 16 (480).
Amid der N-[4-Oxalamino-phenylglycyl]-arsanilsäure 16 (481).

N-Acetyl-sulfanilsäure-p-phenetidid 14, 703.
6-Oxy-2-methyl-5-isopropyl-azobenzol-sulfonsäure-(3) 16, 295.
$C_{16}H_{18}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-piperazin 23, 14.
$C_{16}H_{18}O_4N_3Br$ N-[(4-Brom-phenyl)-nitr-amino]-[camphersaure-imid] 21, 422.
$C_{16}H_{18}O_4N_3I$ Jodmethylat der γ-[β-(2-Carboxy-phenyl)-hydrazino]-α.α'-lutidin-β-carbonsäure 22, 571.
$C_{16}H_{18}O_4N_4S$ Verbindung $C_{16}H_{18}O_4N_4S$ aus 4.5-Dinitro-veratrol 6 (395).
$C_{16}H_{18}O_5NP$ α-[4-Methoxy-phenyl]-β-benzoyl-äthylphosphonsäure-oxim 16 (429).
$C_{16}H_{18}O_5N_2S$ β-Naphthalinsulfonyl-glycyl-glycin-äthylester 11, 175.
$C_{16}H_{18}O_5N_2S_2$ 2.4'-Bis-methansulfonyl-4-acetamino-diphenylamin 13 (209).
6.6'-Bis-methylsulfon-3.3'-dimethyl-azoxybenzol 16 (386).
3.3'-Bis-methylsulfon-4.4'-dimethyl-azoxybenzol 16 (386).
$C_{16}H_{18}O_5N_3As$ 4-Arsono-phenylglycin-[ω-benzyl-ureid] 16 (474).
3-[4-Arsono-phenylglycylamino]-phenyl-essigsäure-amid 16 (475).
4-[4-Arsono-phenylglycylamino]-phenyl-essigsäure-amid 16 (475).
3-[4-Arsono-phenylglycylaminomethyl]-benzamid 16 (475).
4-Arsono-phenylglycin-[4-acetamino-anilid] 16 (476).
Amid der N-[4-Carboxymethyl-phenyl-glycyl]-arsanilsäure 16 (480).
N-[4-Acetamino-phenylglycyl]-arsanil-säure 16 (481).
$C_{16}H_{18}O_5N_4S$ 3-Nitro-4'-dimethylamino-2.4-dimethyl-azobenzol-sulfonsäure-(5) 16, 334.
$C_{16}H_{18}O_5N_4S_2$ 1(?)-Nitro-2.7-bis-dimethyl-amino-phenthiazin-sulfonsaure-(x) 27 (435).
$C_{16}H_{18}O_6N_2S_2$ Azobenzol-disulfonsaure-(3.3')-diäthylester 16, 268.
2.4.2'.4'-Tetramethyl-azobenzol-disulfon-säure-(5.5') 16, 286.
$C_{16}H_{18}O_6N_3As$ 2-[4-Arsono-phenylglycyl-amino]-phenoxyessigsäure-amid 16 (472).
4-[4-Arsono-phenylglycylamino]-phenoxy-essigsäure-amid 16 (472).
Amid der N-[4-Carboxymethoxy-phenyl-glycyl]-arsanilsäure 16 (480).
$C_{16}H_{18}O_7NCl$ Verbindung $C_{16}H_{18}O_7NCl$ aus Phenetol 13 (157).
Verbindung $C_{16}H_{18}O_7NCl$ aus m-Kresol-methyläther 13 (223).
$C_{16}H_{18}O_7N_2S_2$ Azoxybenzol-disulfonsaure-(4.4')-diäthylester 16, 651.
$C_{16}H_{18}O_8N_4S_5$ Verbindung $C_{16}H_{18}O_8N_4S_5$ aus 2-Isonitroso-sulfazon 27 (321).
$C_{16}H_{18}O_9NCl$ Verbindung $C_{16}H_{18}O_9NCl$ aus Resorcin-dimethyläther 13 (313).
$C_{16}H_{18}O_{10}N_2S_2$ Verbindung $C_{16}H_{18}O_{10}N_2S_2$ (Leukindindisulfonsäure) 22, 415.

$C_{16}H_{18}N_2Br_2Hg$ Bis-[5-brom-2-dimethyl-amino-phenyl]-quecksilber 16 (561).
$C_{16}H_{19}ONS_2$ 3-Isohexyl-5-benzal-rhodanin 27, 273.
$C_{16}H_{19}ON_2Br$ Campherchinon-[4-brom-phenylhydrazon]-(3) 15, 438.
$C_{16}H_{19}ON_3S$ N-[2-Methoxy-phenyl]-N'-anilinothioformyl-äthylendiamin 13, 381.
N.N.N'.N'-Tetramethyl-thionin, Base des Methylenblaus 27, 393 (413).
N.N'-Diäthyl-thionin 27, 395.
N.N-Diäthyl-thionin 27, 395.
$C_{16}H_{19}ON_3Hg$ 4'-Hydroxymercuri-4-diäthyl-amino-azobenzol 16 (586).
$C_{16}H_{19}ON_3Se$ N.N.N'.N'-Tetramethyl-selenonin, Base des Selenmethylenblaus 27 (417).
$C_{16}H_{19}ON_5S$ N-[4-Äthoxy-phenyl]-N'-[N-amino-N-phenyl-guanyl]-thio-harnstoff oder N-[N-Amino-N-phenyl-N'-(4-äthoxy-phenyl)-guanyl]-thioharn-stoff 15, 278.
N-[4-Äthoxy-phenyl]-N'-anilinoguanyl-thioharnstoff oder [N'-Anilino-N-(4-äth-oxy-phenyl)-guanyl]-thioharnstoff 15, 292.
$C_{16}H_{19}OSP$ Di-p-tolyl-thiophosphinsaure-O-äthylester, Di-p-tolyl-thiophosphinig-saure-O-äthylester 16, 795.
$C_{16}H_{19}O_2NBr_2$ 3.5-Dibrom-4'-dimethyl-amino-4-oxy-diphenylmethan-hydroxy-methylat 13, 695.
$C_{16}H_{19}O_2NS$ sek.-Butyl-benzol-eso-sulfon-säure-anilid 12, 567.
p-Toluolsulfonsäure-[N-äthyl-o-toluidid] 12 (388).
p-Toluolsulfonsaure-[N-äthyl-p-toluidid] 12, 982 (434).
Benzolsulfonsäure-[N-äthyl-p-xylidid] 12, 1139.
6-Äthylamino-3.4'-dimethyl-diphenyl-sulfon 13 (222).
[4(?)-Äthylamino-3-methyl-phenyl]-p-tolyl-sulfon 13 (225).
$C_{16}H_{19}O_2NS_2$ 3-Isohexyl-5-salicylal-rhodanin 27, 301.
3-Isoamyl-5-anisal-rhodanin 27 (366).
$C_{16}H_{19}O_2N_2Br$ Ketopinsaure-[4-brom-phenylhydrazon] 15 (123).
Camphersäure-[4-brom-2-amino-anil] 21, 419.
N-[4-Brom-anilino]-[camphersäure-imid] 21, 421.
$C_{16}H_{19}O_2N_4Br$ Campherchinon-[4-brom-phenylhydrazon]-(3)-nitrimin-(2) 15 (119).
$C_{16}H_{19}O_2BrSi$ Diäthoxy-phenyl-[4-brom-phenyl]-monosilan 16 (534).
$C_{16}H_{19}O_3NS$ Verbindung aus γ-Phenyl-propylamin, Benzaldehyd und schwef-liger Säure 12, 1146.
N-Äthyl-N-[4(?)-sulfo-benzyl]-m-toluidin 14 (729).
$C_{16}H_{19}O_3N_2I$ 4'-Nitro-4-dimethylamino-benzhydrol-jodmethylat 13, 697.

$C_{16}H_{22}O_2N_2S$ 2-[ω-Phenyl-thioureido]-cyclohexan-carbonsäure-(1)-äthylester 14, 300.
3-[ω-Phenyl-thioureido]-cyclohexan-carbonsäure-(1)-äthylester 14, 301.
α-[N-Äthyl-N'-phenyl-thioureido]-α.γ.γ-trimethyl-butyrolacton 18, 603.
$C_{16}H_{22}O_2N_2S_2$ p.p'-Azodimethylphenylsulfoniumhydroxyd 16 (240).
$C_{16}H_{22}O_3NBr$ [α-Brom-isovaleryl]-carbamidsäure-thymylester 6 (265).
$C_{16}H_{22}O_3N_2S$ N-[Campher-β-sulfonyl]-p-phenylendiamin 18, 115.
Campher-β-sulfonsäure-phenylhydrazon 15, 396.
Verbindung $C_{16}H_{22}O_3N_2S$ aus Benzaldehydpropylthionaminsäure 7, 212.
$C_{16}H_{22}O_3N_2S_2$ p.p'-Azoxydimethylphenylsulfoniumhydroxyd 16 (385).
$C_{16}H_{22}O_4N_4S$ Schwefelsäure-bis-[β-(4-äthoxy-phenyl)-hydrazid] 15, 602.
$C_{16}H_{22}N_3SP$ Thiophosphorsäure-diäthylamid-dianilid 12, 592.
Thiophosphorsäure-isobutylamid-dianilid 12, 592.
Thiophosphorsäure-äthylamid-di-p-toluidid 12, 987.
$C_{16}H_{23}ON_2Cl$ Hydrochlorlimonen-α-nitrolanilin 14, 2.
Hydrochlorlimonen-β-nitrolanilin 14, 2.
$C_{16}H_{23}ON_3S$ 4-[N-Methyl-N'-phenyl-thioureido]-1.2.2.4-tetramethyl-pyrrolidon-(5) 22, 517.
$C_{16}H_{23}O_2NS$ N-Benzolsulfonyl-dihydroeucarvylamin 12, 38.
N-Benzolsulfonyl-dihydrocarvylamin 12, 39.
N-Benzolsulfonyl-α-camphylamin 12, 41.
$C_{16}H_{23}O_3NCl_2$ 3.6-Dichlor-5-diisoamylamino-2-oxy-p-chinon 14, 250.
$C_{16}H_{23}O_3NS$ 4-Benzolsulfamino-menthon 14, 3.
$C_{16}H_{23}O_3N_2Cl$ 3-Chloracetaminomethyl-benzoesäure-[β-diäthylamino-äthylester] 14 (600).
$C_{16}H_{23}O_4N_3S$ 1-[ω-Allyl-thioureido]-2.5-dimethyl-pyrrol-dicarbonsäure-(3.4)-diäthylester 22, 142.
$C_{16}H_{23}N_4SP$ Isobutylthiophosphonsäure-bis-phenylhydrazid, Isobutylthiophosphinsäure-bis-phenylhydrazid 15, 421.
$C_{16}H_{24}ONCl$ 1.3.5-Trimethyl-2-α-heptenyl-benzol-nitrosochlorid 5, 508.
N-[ι-Chlor-n-nonyl]-benzamid 9 (98).
$C_{16}H_{24}ONBr$ Caprinsäure-[4-brom-anilid] 12 (320).
Pelargonsäure-[2-brom-4-methyl-anilid] 12 (437).
$C_{16}H_{24}ON_2S$ N.N-Diisobutyl-N'-benzoyl-thioharnstoff 9, 219.
S-Äthyl-N.N-diisopropyl-N'-benzoyl-isothioharnstoff 9, 224.
3-[ω-Phenyl-thioureido]-2.2.3.5.5-pentamethyl-tetrahydrofuran 18 (554).

$C_{16}H_{24}ON_5P$ Phosphorsäure-diäthylamid-bis-phenylhydrazid 15, 421.
Phosphorsäure-isobutylamid-bis-phenylhydrazid 15, 421.
$C_{16}H_{24}O_2NBr$ 3-Brom-campher-carbonsäure-(3)-piperidid 20 (19).
N-[2-Brommethyl-benzyl]-tropiniumhydroxyd 21, 36.
$C_{16}H_{24}O_2N_2Cl_2$ 3.6-Dichlor-2.5-bis-isoamylamino-p-chinon 14, 144.
$C_{16}H_{24}O_2N_2S$ N-Allyl-N'-phenyl-N-acetalyl-thioharnstoff 12, 399.
$C_{16}H_{24}O_4N_2S$ 1-[4-Nitro-toluol-sulfonyl-(2)]-3.4-diäthyl-piperidin 20, 128.
$C_{16}H_{24}O_8N_3Na$ Verbindung von Pikrinsäure-isoamyläther mit Natriumisoamylat, dinitrodiisoamyloxychinolnitrosaures Natrium 6, 291.
$C_{16}H_{24}N_2ClP$ 4-Chlor-phenylphosphinigsäure-dipiperidid 20, 85.
$C_{16}H_{24}N_5SP$ Thiophosphorsäure-isobutylamid-bis-phenylhydrazid 15, 422.
$C_{16}H_{25}ON_2P$ Phenylphosphonsäure-dipiperidid, Phenylphosphinsäure-dipiperidid 20, 86.
$C_{16}H_{25}O_2N_2P$ Phosphorsäure-phenylester-dipiperidid 20, 87.
$C_{16}H_{25}N_2SP$ Phenylthiophosphonsäure-dipiperidid, Phenylthiophosphinsäure-dipiperidid 20, 87.
$C_{16}H_{26}ON_2S$ N.N-Pentamethylen-N'-[campheryl-(3)]-thioharnstoff 20, 57.
$C_{16}H_{26}ON_3P$ Phosphorsäure-anilid-dipiperidid 20, 87.
$C_{16}H_{26}O_2N_2S$ N-Propyl-N'-phenyl-N-acetalyl-thioharnstoff 12, 399.
$C_{16}H_{26}O_3NBr$ [α-Brom-isovaleryl]-carbamidsäure-bornylester 6 (51).
[α-Brom-isovaleryl]-carbamidsäure-dl-isobornylester 6 (52).
$C_{16}H_{26}O_5N_2Cl_6$ Anhydro-chloralcarbamidsäureisoamylester 3 (14).
$C_{16}H_{26}O_7N_5Br$ [α-Brom-isocapronyl]-tetraglycylglycin 4, 378.
$C_{16}H_{26}O_{10}I_2Mg_2$ Verbindung $C_{16}H_{26}O_{10}I_2Mg_2$ aus 2.3.5.6-Tetraacetyl-β-d-glucose 2 (74).
$C_{16}H_{26}N_3SP$ Thiophosphorsäure-anilid-dipiperidid 20, 88.
$C_{16}H_{27}ON_4P$ Phosphorsäure-dipiperidid-phenylhydrazid 20, 88.
$C_{16}H_{27}O_2NS$ Benzolsulfonsäure-diisoamylamid 11, 42.
$C_{16}H_{27}O_6N_4Br$ [α-Brom-isocapronyl]-triglycylglycin-äthylester 4, 378.
$C_{16}H_{28}O_2NI$ β-Oxy-α-thymoxy-γ-dimethylamino-propan-jodmethylat 6 (266).
$C_{16}H_{28}O_3NBr$ [α-Brom-isovaleryl]-carbamidsäure-l-menthylester 6 (24).
$C_{16}H_{28}O_3N_2S$ 1(oder 4)-[Campher-β-sulfonyl]-cis-2.6-dimethyl-piperazin 23 (12).
$C_{16}H_{28}O_3SSi$ Äthyl-propyl-isobutyl-[4-sulfo-benzyl]-silicium 16, 904.
$C_{16}H_{28}O_5N_3Cl$ Chloracetyl-l-leucyl-glycyl-l-leucin 4 (520).

$C_{16}H_{28}O_5N_3Br$ Inakt. [α-Brom-isocapronyl]-leucyl-glycyl-glycin 4, 452.

$C_{16}H_{28}O_6N_2S$ Thiodiglykoloyl-bis-[carbamidsäure-isoamylester] 3, 259.

$C_{16}H_{29}O_4N_2Br$ [α-Brom-lauryl]-l-asparagin 4 (533).

$C_{16}H_{30}O_4NI$ des-Methyltropinsäure-dipropylester-jodmethylat 4, 500.

$C_{16}H_{32}ONCl$ Palmitinsäure-chloramid 2, 374. n-Pentadecyl-carbamidsäure-chlorid 4, 202.

$C_{16}H_{32}ONBr$ α-Brom-palmitinsäure-amid 2 (168).

$C_{16}H_{32}ONI$ α-Jod-palmitinsäure-amid 2 (168).

$C_{16}H_{34}ON_3P$ Tripiperidino-methyl-phosphoniumhydroxyd 20, 86.

$C_{16}H_{34}O_3N_2S$ Palmitamidoximschweflige Säure 2, 375.

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$C_{16}H_4O_2N_2Cl_2Br_4$ 6.6'-Dichlor-5.7.5'.7'-tetrabrom-indigo 24, 429.

$C_{16}H_4O_6N_4Cl_2S_2$ 5.5'-Dichlor-7.7'-dinitro-thioindigo 19 (691).

$C_{16}H_6O_2N_2Cl_2Br_2$ 4.4'-Dichlor-5.5'-dibrom-indigo 24 (381).

$[C_{16}H_6O_2N_2Br_2S]_x$ Verbindung $[C_{16}H_6O_2N_2Br_2S]_x$ aus Indigo 24 (373).

$C_{16}H_6O_8N_2Cl_4S_2$ 5.7.5'.7'-Tetrachlor-indigo-disulfonsäure-(4.4' oder 6.6') 25, 304.

$C_{16}H_7O_2NCl_2S$ [Thionaphthen-(3)]-[5.7-dichlor-indol-(3)]-indigo 27 (345).

$C_{16}H_7O_2NBr_2S$ [Thionaphthen-(2)]-[5.7-dibrom-indol-(3)]-indigo, Cibarot G, Thioindigoscharlach G 27, 283.
[Thionaphthen-(3)]-[5.7-dibrom-indol-(3)]-indigo 27 (345).

$C_{16}H_7O_3N_3Cl_2S$ Anhydro-{4.4-dichlor-3-imino-3.4-dihydro-[benzo 1'.2':1.2-phenazin]-sulfonsäure-(3')} 27 (651).

$C_{16}H_8O_2NBrSe$ [Selenonaphthen-(2)]-[5-brom-indol-(3)]-indigo 27 (344).

$C_{16}H_8O_2N_2Cl_2S_2$ 5.5'-Dichlor-7.7'-diamino-thioindigo 19 (787).

$C_{16}H_8O_2N_2Br_2S_2$ 5.5'-Dibrom-6.6'-diamino-thioindigo 19, 352.

$C_{16}H_8O_2N_3ClS$ 2-Chlor-[chinoxalino-2'.3':3.4-naphthsultam] 27 (651).

$C_{16}H_8O_8N_2Cl_4S_2$ 5.7.5'.7'-Tetrachlor-dehydroindigoschweflige Säure 25, 302.

$C_{16}H_8O_8N_2Br_4S_2$ 5.7.5'.7'-Tetrabrom-dehydroindigoschweflige Säure 25, 303 (614).

$C_{16}H_8O_{14}N_2Cl_2S_4$ 6.6'-Dichlor-indigo-tetrasulfonsäure-(5.7.5'.7') 25, 305.

$C_{16}H_8O_{20}N_2Cl_2S_6$ 5.5'-Dichlor-indigo-hexasulfonsäure-(4.6.7.4'.6'.7') 25, 305.

$C_{16}H_9ON_2ClBr_2$ [6-Chlor-2.4-dibrom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16, 164.
[4-Chlor-2.6-dibrom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16, 164.

$C_{16}H_9ON_2Cl_2Br$ [4.6-Dichlor-2-brom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16, 164.
[2.6-Dichlor-4-brom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16, 164.

$C_{16}H_9O_2NClBr$ 3-Chlor-2-[4-brom-anilino]-naphthochinon-(1.4) 14, 168.

$C_{16}H_9O_2N_2Cl_3S$ Anhydro-[2.4.4-trichlor-1-imino-3-phenylimino-1.2.3.4-tetrahydro-naphthalin-sulfonsäure-(8)] bezw. Anhydro-[2.4.4-trichlor-1-imino-3-anilino-1.4-dihydro-naphthalin-sulfonsäure-(8)] 27 (284).

$C_{16}H_9O_3N_2ClS$ Anhydro-[3-chlor-2-anilino-naphthochinon-(1.4)-imid-(4)-sulfonsäure-(5)] 27 (425).

$C_{16}H_9O_4N_2Cl_3S$ [2.4.5-Trichlor-benzol-sulfonsäure-(1)]-⟨3 azo 1⟩-naphthol-(2) 16, 269.

$C_{16}H_9O_4N_2Br_3S$ [2.4.6-Tribrom-benzol-sulfonsäure-(1)]-⟨3 azo 1⟩-naphthol-(2) 16, 269.

$C_{16}H_{10}ONBrS$ 5-Brom-8-benzoylmercapto-chinolin 21, 99.

$C_{16}H_{10}ON_2ClBr$ [4-Chlor-2-brom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16 (255).
[2-Chlor-4-brom-benzol]-⟨1 azo 1⟩-naphthol-(2) 16 (255).

$C_{16}H_{10}O_2N_2Br_2S_2$ 5.5'-Dibrom-3.3'-dimercapto-2.2'-dioxo-diindolinyl-(3.3'), Dibromdithioisatyd 25, 95.

$C_{16}H_{10}O_2N_3BrS$ 4'-Brom-1-benzolsulfonyl-[naphtho-1'.2':4.5-triazol] 26 (19).
4'-Brom-3-benzolsulfonyl-[naphtho-1'.2':4.5-triazol] 26 (19).

$C_{16}H_{10}O_3NClS$ 2-Oxy-1-[4-chlor-2-nitro-phenylmercapto]-naphthalin 6 (469).
4-Oxy-1-[4-chlor-2-nitro-phenylmercapto]-naphthalin 6 (475).

$C_{16}H_{10}O_4N_2Cl_2S$ [2.5-Dichlor-benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-naphthol-(2) 16, 280.

$C_{16}H_{10}O_4N_2Br_2S$ [3.5-Dibrom-benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-naphthol-(2) 16, 280.
[2.4-Dibrom-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] 16 (304).

$C_{16}H_{10}O_5NClS$ 3 oder 2-Chlor-2 oder 3-anilino-naphthochinon-(1.4)-sulfonsäure-(6) 14, 863.

$C_{16}H_{10}O_5N_2Cl_2S$ [3.6-Dichlor-phenol-sulfonsäure-(4)]-⟨2 azo 1⟩-naphthol-(2) 16, 294.

$C_{16}H_{10}O_5N_2Br_2S$ [3.5-Dibrom-benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-[2.7-dioxy-naphthalin] (?) 16, 281.
[3.5-Dibrom-phenol-sulfonsäure-(4)]-⟨2 azo 1⟩-naphthol-(2) 16, 294.

$C_{16}H_{10}O_7N_2Br_2S_2$ [2.4-Dibrom-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] 16 (301).

$C_{16}H_{10}O_8N_2Br_2S_2$ 5.5'-dibrom-dehydroindigoschweflige Säure 25, 303.

$C_{16}H_{10}O_9N_3ClS_2$ [2-Chlor-4-nitro-benzol]-⟨1 azo 1⟩-[naphthol-(2)-disulfonsäure-(6.8)] 16, 301.

$C_{16}H_{11}ONClBr$ 2 oder 3-Brom-4-methoxy-α-[4-chlor-phenyl]-zimtsäure-nitril 10, 359.

$C_{16}H_{11}ON_2ClS$ 3-Phenyl-5-[α-chlor-benzal]-2-thio-hydantoin 24 (356).

$C_{16}H_{11}ON_2BrS$ 3-Phenyl-5-[α-brom-benzal]-2-thio-hydantoin 24 (356).

$C_{16}H_{11}O_4N_2ClS$ 5-Chlor-8-nitro-naphthalin-sulfonsäure-(2)-anilid 12, 569.

[2-Chlor-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[3-Chlor-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[4-Chlor-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).

$C_{16}H_{11}O_4N_2Cl_3Br_2$ N.N'-[β.β.β-Trichlor-äthyliden]-bis-[5-brom-2-amino-benzoesäure] **14**, 370.

$C_{16}H_{11}O_4N_2BrS$ 4-Brom-2-nitro-N-benzolsulfonyl-naphthylamin-(1) **12** (530).
[2-Brom-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[3-Brom-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[4-Brom-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).

$C_{16}H_{11}O_4N_2IS$ [2-Jod-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[3-Jod-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).
[4-Jod-benzol]-⟨1 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).

$C_{16}H_{11}O_4N_2Br_2S$ [2.4-Dibrom-benzol]-⟨1 azo 4⟩-[1-amino-naphthol-(2)-sulfonsäure-(6)] **16** (347).

$C_{16}H_{11}O_7N_2ClS_2$ [2-Chlor-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).
[3-Chlor-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).
[4-Chlor-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).

$C_{16}H_{11}O_7N_2BrS_2$ [2-Brom-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).
[3-Brom-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).
[4-Brom-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (301).

$C_{16}H_{11}O_7N_2IS_2$ [2-Jod-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (302).
[3-Jod-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (302).
[4-Jod-benzol]-⟨1 azo 4⟩-[naphthol-(1)-disulfonsäure-(2.8)] **16** (302).

$C_{16}H_{12}ONClBr_2$ α.β-Dibrom-α-[4-chlor-phenyl]-β-[4-methoxy-phenyl]-propionsäure-nitril **10**, 347.

$C_{16}H_{12}ON_3BrS$ 5-Brom-2-p-tolylnitrosamino-4-phenyl-thiazol **27** (400).

$C_{16}H_{12}O_2NClS$ 1-Chlor-naphthalin-sulfonsäure-(2)-anilid **12** (288).
1-Chlor-N-benzolsulfonyl-naphthylamin-(2) **12**, 1310.

$C_{16}H_{12}O_2NBrS$ 4-Brom-N-benzolsulfonyl-naphthylamin-(1) **12** (529).
Anhydro-[α-(4-brom-phenylthio)-α-benzamino-propionsäure] **9**, 260; s. a. **27**, 293.

$C_{16}H_{12}O_2N_2Br_2S$ S-Methyl-N.N'-bis-[4-brom-benzoyl]-isothioharnstoff **9**, 353.

$C_{16}H_{12}O_2N_2ClS$ 1-Benzolsulfamino-naphthalin-diazoniumchlorid-(8) **16**, 610.

$C_{16}H_{12}O_3NBrS$ 4-Methoxy-α-[4-brom-phenylsulfon]-zimtsäure-nitril **10**, 439.

$C_{16}H_{12}O_3N_3BrS$ [Benzol-sulfonsäure-(1)]-⟨4 azo 2⟩-[4-brom-naphthylamin-(1)] **16**, 361.

$C_{16}H_{12}O_4NClS_2$ N-Benzolsulfonyl-naphthylamin-(1)-sulfonsäure-(4)-chlorid **14**, 744.

$C_{16}H_{12}O_4N_3BrS$ [3-Brom-benzol]-⟨1 azo 4⟩-[1-amino-naphthol-(2)-sulfonsäure-(6)] **16** (347).
[4-Brom-benzol]-⟨1 azo 4⟩-[1-amino-naphthol-(2)-sulfonsäure-(6)] **16** (347).

$C_{16}H_{12}O_7NClS_2$ 8-[4-Chlor-anilino]-naphthol-(1)-disulfonsäure-(3.6) **14**, 842.

$C_{16}H_{12}O_7N_4Cl_2S_2$ 5-Oxo-4-[4-sulfo-phenylhydrazono]-3-methyl-1-[2.5-dichlor-4-sulfo-phenyl]-pyrazolin bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[5-oxy-3-methyl-1-(2.5-dichlor-4-sulfo-phenyl)-pyrazol] bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[3-methyl-1-(2.5-dichlor-4-sulfo-phenyl)-pyrazolon-(5)] **24**, 338.

$C_{16}H_{13}ON_4S_3P$ Verbindung $C_{16}H_{13}ON_4S_3P$ aus N-Benzyl-anilin **12**, 1056.

$C_{16}H_{13}O_2NCl_2Br_2$ N-Äthyl-carbanilsäure-[2.6-dichlor-3.5-dibrom-4-methyl-phenylester] **12**, 422.

$C_{16}H_{13}O_2N_2Cl_3S$ Verbindung $C_{16}H_{13}O_2N_2Cl_3S$ aus anti-Diphenacylsulfondioxim **8** (543).

$C_{16}H_{13}O_2N_2BrS$ 4-Brom-N[1]-benzolsulfonyl-naphthylendiamin-(1.2) **13** (54).
4-Brom-N[2]-benzolsulfonyl-naphthylendiamin-(1.2) **13** (54).

$C_{16}H_{13}O_3NClBr$ [4-Brom-phenyl]-[γ-chlor-β-nitro-γ-phenyl-propyl]-keton **7** (241).

$C_{16}H_{13}O_3NClBr_3$ Carbanilsaureester des γ-Chlor-β-oxy-α-[2.4.6-tribrom-phenoxy]-propans **12** (226).

$C_{16}H_{13}O_3NBrI$ [4-Brom-phenyl]-[α-jod-γ-nitro-β-phenyl-propyl]-keton **7** (243).

$C_{16}H_{13}O_3N_2BrS$ 3-Benzolsulfonyloxy-5-methyl-1-[4-brom-phenyl]-pyrazol **23**, 357.

$C_{16}H_{13}O_3N_4ClS$ N-[4-(4-Chlor-benzolazo)-naphthyl-(1)]-hydrazin-N'-sulfonsäure **16** (350).

$C_{16}H_{13}O_4NBr_2S$ Bis-[α-brom-phenacyl]-sulfon-oxim **7** (363).

$C_{16}H_{13}O_4N_3SHg$ [4-Hydroxymercuri-benzol]-⟨1 azo 2⟩-[naphthylamin-(1)-sulfonsäure-(5)] **16** (586).

$C_{16}H_{13}O_5N_2BrS$ 6-Brom-5-amino-8-äthylamino-anthrachinon-sulfonsäure-(1) **14**, 865.

$C_{16}H_{14}O_2N_2Cl_2S_2$ Dithiodiglykolsaure-bis-[4-chlor-anilid] **12**, 617.
Bis-[2 (oder 3)-chlor-4-acetamino-phenyl]-disulfid **13** (203).

$C_{16}H_{14}O_2N_2Cl_2Se$ Selendiglykolsäure-bis-[4-chlor-anilid] **12**, 617.

$C_{16}H_{14}O_2N_2Cl_2Se_2$ Diselendiglykolsäure-bis-[3-chlor-anilid] **12**, 606.
Diselendiglykolsäure-bis-[4-chlor-anilid] **12**, 617.

$C_{16}H_{14}O_2N_2Br_2Se_2$ Diselendiglykolsäure-bis-[3-brom-anilid] **12**, 635.
$C_{16}H_{14}O_2N_2I_4S_2$ Verbindung $C_{16}H_{14}O_2N_2I_4S_2$ aus 2.2′-Bis-[methyl-formyl-amino]-diphenyldisulfid **13** (126).
$C_{16}H_{14}O_2N_3ClS$ 5-Chlor-4-benzolsulfamino-3-methyl-1-phenyl-pyrazol **25** (621).
$C_{16}H_{14}O_3NBrS$ S-[4-Brom-phenyl]-N-benzoyl-cystein **9**, 255.
$C_{16}H_{14}O_4N_2Br_2S$ Bis-[α-brom-phenacyl]-sulfon-dioxim **7** (363).
$C_{16}H_{14}O_9N_3S_2As$ [Benzol-arsonsäure-(3)]-⟨1 azo 1⟩-[naphthylamin-(2)-disulfonsäure-(3.6)] **16** (497).
$C_{16}H_{14}O_{10}N_3S_2As$ [Benzol-arsonsäure-(4)]-⟨1 azo 2⟩-[8-amino-naphthol-(1)-disulfonsäure-(3.6)] **16** (497).
$C_{16}H_{15}ON_2ClS$ N-Methyl-N.N′-diphenyl-S-chloracetyl-isothioharnstoff(?) **12** (262).
$C_{16}H_{15}ON_2BrS_2$ Verbindung $C_{16}H_{15}ON_2BrS_2$, vielleicht ω-Phenyl-ω-[x-brom-benzoyl]-dithiocarbazinsäure-äthylester oder ω-[x-Brom-phenyl]-ω-benzoyl-dithiocarbazinsäure-äthylester **27**, 606.
$C_{16}H_{15}O_2N_2BrS$ S-[4-Brom-phenyl]-N-benzoyl-cystein-amid **9**, 256.
α-[4-Brom-phenylthio]-α-benzamino-propionsäure-amid **9**, 260.
N-[4-Acetoxy-phenyl]-N′-[2-brom-4-methyl-phenyl]-thioharnstoff **13**, 485.
$C_{16}H_{15}O_5NBr_2S$ 5.5-Dibrom-4-oxo-2-phenylimino-thiophentetrahydrid-dicarbonsäure-(3.3)-diäthylester **18**, 502.
$C_{16}H_{16}ONClS$ 4-Äthoxy-3-methyl-thiobenzoesäure-[4-chlor-anilid] **12**, 617.
$C_{16}H_{16}ONBrS$ 4-Äthoxy-3-methyl-thiobenzoesäure-[3-brom-anilid] **12**, 635.
$C_{16}H_{16}ONBr_4I$ 3.4.5.6-Tetrabrom-4′-dimethylamino-2-oxy-diphenylmethan-jodmethylat **13**, 693.
$C_{16}H_{16}O_2NClS$ 2-Chlor-toluol-sulfonsäure-(4)-[hydrindyl-(2)-amid] **12** (511).
$C_{16}H_{16}O_2N_2S_3As_2$ [4-Acetamino-phenyl]-arsensesquisulfid **16**, 880.
$C_{16}H_{17}ON_3Cl_2S$ Base des Dichlormethylenblaus **27**, 399.
$C_{16}H_{17}O_4NClP$ N-[Diphenyl-chloracetyl]-phosphamidsäure-dimethylester **9**, 675.
$C_{16}H_{17}O_4NBr_2S_2$ Bis-[4-brom-benzol-sulfonyl-(1)]-butyl-amin **11**, 58.
$C_{16}H_{18}ONBr_2I$ 3.5-Dibrom-4′-dimethylamino-4-oxy-diphenylmethan-jodmethylat **13**, 695.
$C_{16}H_{18}ON_2ClP$ Phosphorsäure-chlorid-o-toluidid-tetrahydrochinolid **20**, 272.
$C_{16}H_{18}ON_3IS$ Base des Jodmethylenblaus **27**, 399; vgl. a. **27** (413 Anm. 1).
$C_{16}H_{18}O_2NClS$ 2-Chlor-cymol-eso-sulfonsäure-anilid **12**, 567.
$C_{16}H_{18}O_3N_3ClS$ 2′-Chlor-4′-diäthylamino-azobenzol-sulfonsäure-(4) **16**, 340.
$C_{16}H_{18}O_4N_2Cl_2S_2$ N.N′-Dichlor-N.N′-di-p-toluolsulfonyl-äthylendiamin **11**, 107.
$C_{16}H_{18}O_4N_2Br_2S_2$ N.N′-Dibrom-N.N′-di-p-toluolsulfonyl-äthylendiamin **11**, 108.
$C_{16}H_{19}ON_2ClS$ Verbindung $C_{16}H_{19}ON_2ClS$ aus N-Methyl-N.N′-diphenyl-thioharnstoff **12** (252).
$C_{16}H_{19}O_3NBr_2S$ α-Brom-campher-β-sulfonsäure-[4-brom-anilid] **12**, 649.
$C_{16}H_{20}O_3NClS$ α-Chlorcamphensulfonsäure-anilid **12**, 565.
β-Chlorcamphensulfonsäure-anilid **12**, 565.
$C_{16}H_{20}O_2NSP$ Thiophosphorsäure-O.O-diphenylester-diäthylamid **6**, 181.
$C_{16}H_{20}O_2N_2S_2P_2$ Dimeres Thiophosphorsäure-O-äthylester-anil **12**, 595.
$C_{16}H_{20}O_3NClS$ α-Chlor-campher-β-sulfonsäure-anilid **12**, 571.
$C_{16}H_{20}O_3NBrS$ α-Brom-campher-β-sulfonsäure-anilid **12**, 571.
Campher-β-sulfonsäure-[4-brom-anilid] **12**, 649.
$C_{16}H_{21}O_2NSSi$ ω-Trimethylsilyl-toluol-sulfonsäure-(4)-anilid **16** (528).
$C_{16}H_{21}O_3N_2SP$ Thiophosphorsäure-di-p-phenetidid **13**, 510.
$C_{16}H_{22}ON_2Cl_2S$ Verbindung $C_{16}H_{22}ON_2Cl_2S$ aus Dimethylanilin **12**, 155.
$C_{16}H_{22}O_2N_2I_2Mg_2$ Verbindung $C_{16}H_{22}O_2N_2I_2Mg_2$ aus α-Pyrryl-β-pyridyl-keton **24** (261).
$C_{16}H_{24}ON_3Br_2P$ Phosphorsäure-[2.4-dibrom-anilid]-dipiperidid **20**, 87.
$C_{16}H_{25}ON_2SP$ Thiophosphorsäure-O-phenylester-dipiperidid **20**, 88.
$C_{16}H_{25}ON_3BrP$ Phosphorsäure-[4-brom-anilid]-dipiperidid **20**, 87.
$C_{16}H_{25}O_6N_4ClBr$ [α-Brom-isocapronyl]-tetraglycylglycylchlorid **4**, 378.
$C_{16}H_{30}N_4I_6S_6Hg_2$ Verbindung $C_{16}H_{30}N_4I_6S_6Hg_2$ aus 2.5-Dithion-1.3.4-thiodiazolidin **27** (600).

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$C_{16}H_{18}O_2N_2Cl_2S_2P_2$ Dimeres Thiophosphorsäure-O-äthylester-[4-chlor-anil] **12**, 620.
$C_{16}H_{19}O_3NClBrS$ α-Chlor-campher-β-sulfonsäure-[4-brom-anilid] **12**, 649.

C_{17}-Gruppe.

— 17 I —

$C_{17}H_{12}$ Benzanthren **5** (344).
$C_{17}H_{12}$ Chrysofluoren **5**, 695.
2.3-Benzo-fluoren **5** (344).
Kohlenwasserstoff $C_{17}H_{12}$ aus Bis-[hydrindon-(1)]-2.2′-spiran **5** (344).
„Isochrysofluoren" **5**, 695 (344).
$C_{17}H_{14}$ 1.3-Diphenyl-cyclopentadien-(1.3) **5**, 689.
1-Benzyl-naphthalin **5**, 689 (341).
2-Benzyl-naphthalin **5**, 690.
1-[α-Phenyl-vinyl]-inden **5** (341).
3-[α-Phenyl-äthyliden]-inden **5** (341).
3-[4-Methyl-benzal]-inden **5** (341).
1-Methyl-3-benzal-inden **5**, 690 (341).

Dihydrobenzanthren 5 (342); 8 (819).
Trimethylanthracylen 5, 690.
Kohlenwasserstoff $C_{17}H_{14}$ aus Cumol 5, 690.
Kohlenwasserstoff $C_{17}H_{14}$ (oder $C_{17}H_{16}$) aus Benzanthron 7, 519 (288).
Kohlenwasserstoff $C_{17}H_{14}$(?) aus Bis-hydrindon-(1)-spiran-(2.2′) 7 (434).
$C_{17}H_{16}$ γ-Methyl-α.α-diphenyl-α.β-butadien 5 (337).
1.2-Diphenyl-cyclopenten-(3) 5 (337).
Diphenylmethylen-cyclobutan 5 (337); 6 (642).
1-α-Phenäthyl-inden 5 (337).
1-[4-Methyl-benzyl]-inden 5 (337).
1.2.4-Trimethyl-anthracen 5, 682.
1.3.6-Trimethyl-anthracen 5, 682.
1.4.6-Trimethyl-anthracen 5, 682.
Bis-hydrinden-2.2′-spiran(?) 5 (338).
Kohlenwasserstoff $C_{17}H_{16}$ aus Bis-[hydrindon-(1)]-2.2′-spiran 5 (338).
Kohlenwasserstoff $C_{17}H_{16}$ (oder $C_{17}H_{14}$) aus Benzanthron 7, 519 (288).
$C_{17}H_{18}$ α.ε-Diphenyl-α-amylen 5 (315).
α.ε-Diphenyl-β-amylen 5 (315).
β-Methyl-α.δ-diphenyl-α-butylen 5 (315).
α-Phenyl-β-benzyl-α-butylen 5 (315).
4-Isopropyl-stilben 5, 650.
3.4.4′-Trimethyl-stilben 5 (316).
γ-Methyl-α.α-diphenyl-α-butylen 5 (316).
β-Methyl-γ.γ-diphenyl-α-butylen 5 (316).
1.2-Diphenyl-cyclopentan 5, 650 (316).
Cyclobutyl-diphenyl-methan 5 (316).
1-Phenyl-2-β-phenäthyl-cyclopropan 5 (317).
Kohlenwasserstoff $C_{17}H_{18}$ aus 1-Phenyl-2-β-phenäthyl-cyclopropan 5 (317).
x-Isobutyl-fluoren 5 (317).
1-Methyl-7-isopropyl-fluoren, Retenfluoren 5, 651 (317).
$[C_{17}H_{18}]_x$ Kohlenwasserstoff $[C_{17}H_{18}]_x$ (?) aus α.ε-Diphenyl-n-amylalkohol 5 (315).
Kohlenwasserstoff $[C_{17}H_{18}]_x$ aus 1.2-Diphenyl-cyclopentandiol-(1.2) 6, 1029.
$C_{17}H_{20}$ α.ε-Diphenyl-pentan 5 (293).
α.α-Dibenzyl-propan 5 (293).
α-Phenyl-γ-[3.4-dimethyl-phenyl]-propan 5 (294).
α.β-Ditolyl-propan 5, 620.
β-Methyl-δ.δ-diphenyl-butan 5 (294).
α-Phenyl-α-pseudocumyl-äthan 5, 620.
1-Methyl-4-isopropyl-2-benzyl-benzol 5, 620 (294).
1-Methyl-4-isopropyl-2 oder 3-benzyl-benzol 5, 620.
Kohlenwasserstoff $C_{17}H_{20}$ vom Kp_{19}: 162—166° aus Carvon 5 (294).
Kohlenwasserstoff $C_{17}H_{20}$ vom Kp_{16}: 169—173° aus Carvon 5 (294).
Tetramethyl-benzyl-benzol von FRIEDEL, CRAFTS, ADOR 5, 620.
Tetramethyl-benzyl-benzol von BEAUREPAIRE 5, 621.
2.5.2′.5′-Tetramethyl-diphenylmethan, Di-p-xylyl-methan 5 (295).
x.x.x.x-Tetramethyl-diphenylmethan, Di-o-xylyl-methan 5 (295).
ε-Methyl-β-naphthyl-(2)-α- oder β-hexylen 5, 621.
Kohlenwasserstoff $C_{17}H_{20}$ aus Steinkohle 5 (295).
$[C_{17}H_{20}]_x$ Kohlenwasserstoff $[C_{17}H_{20}]_x$ aus p-Xylol 5, 384.
$C_{17}H_{22}$ 1-Methyl-4-isopropenyl-2-benzyl-cyclohexen-(5) 5 (270).
1.3.3-Trimethyl-2-benzyliden-bicyclo-[1.2.2]-heptan 5, 575.
1.7.7-Trimethyl-2-benzyl-bicyclo-[1.2.2]-hepten-(2) (?) 5, 575.
1.7.7-Trimethyl-2-benzyliden-bicyclo-[1.2.2]-heptan 5, 575.
1.7.7-Trimethyl-3-benzyl-bicyclo-[1.2.2]-hepten-(2) (?) 5, 575.
Kohlenwasserstoff $C_{17}H_{22}$ aus Benzyl-dihydrocarveol 5, 575.
Kohlenwasserstoff $C_{17}H_{22}$ aus Benzyl-pulegol 5, 575 (270); 6, 1284.
Kohlenwasserstoff $C_{17}H_{22}$ aus Benzyl-tanacetylalkohol 5, 575.
Kohlenwasserstoff $C_{17}H_{22}$ aus tert. Benzyl-fenchol 6, 592.
$C_{17}H_{24}$ δ.ϑ-Dimethyl-α-phenyl-x.y-nonadien (x = α oder β; y = η oder ϑ) 5 (256).
1-Methyl-4-isopropyl-fluorenhexahydrid 5, 528.
$C_{17}H_{26}$ β.ϑ-Dimethyl-ε-phenyl-δ-nonylen 5, 508.
4.7-Dimethyl-2.2.5-triäthyl-hydrinden 5 (245).
$C_{17}H_{28}$ Heptadecatetraen-(x.x.x.x), Aplotaxen 1 (129).
δ-Isobutyl-δ-phenyl-heptan 5 (227).
$C_{17}H_{30}$ Heptadecatrien-(x.x.x), Dihydroaplotaxen 1 (128).
Kohlenwasserstoff $C_{17}H_{30}$ aus Petroleum 5, 172.
Kohlenwasserstoff $C_{17}H_{30}$ aus Steinkohle 5 (94).
$C_{17}H_{32}$ α.ε-Dicyclohexyl-pentan 5 (59).
β-Äthyl-α.γ-dicyclohexyl-propan 5 (59).
β-Methyl-δ.δ-dicyclohexyl-butan 5 (59).
Kohlenwasserstoff $C_{17}H_{32}$ (?) aus Ölsäure 2 (200).
$C_{17}H_{34}$ Heptadecen-(8) 1, 226 (98).
Kohlenwasserstoff $C_{17}H_{34}$ aus einem Alkohol $C_{17}H_{36}O$ 1 (98).
δ-Isobutyl-δ-cyclohexyl-heptan 5 (28).
Kohlenwasserstoff $C_{17}H_{34}$ aus Petroleum 5, 60.
$C_{17}H_{36}$ n-Heptadecan 1, 173 (69).
Kohlenwasserstoff $C_{17}H_{36}$ aus einem Olefin $C_{17}H_{34}$ 1 (69).
Kohlenwasserstoff $C_{17}H_{36}$ aus Petroleum 1, 173.

— 17 II —

$C_{17}H_8O_8$ Anthrachinon-tricarbonsäure-(1.2.4) 10, 935.
Anthrachinon-tricarbonsäure-(1.3.6) 10, 936.

Dilacton der α.α-Dioxy-diphenylmethan-tetracarbonsäure-(2.4.2'.4') 19 (759).
$C_{17}H_9N$ Cyan-pyren 9, 712.
$C_{17}H_9N_3$ x-Cyan-1.2-benzo-phenazin 25, 152.
$C_{17}H_{10}O$ Phenylen-[naphthylen-(2.3)]-keton, 2.3-Benzo-fluorenon 7, 518 (287).
Benzanthron 7, 518 (288).
Chrysofluorenon, Chrysoketon 7, 519.
3.4-Benzo-fluorenon, Allochrysoketon 7 (289).
Verbindung $C_{17}H_{10}O$ aus Isophenanthroxylenacetessigsäure 10, 981.
$C_{17}H_{10}O_2$ 1.9-Malonyl-anthracen, Anthracenindandion 7 (437).
β-Methyl-aceanthrenchinon 7 (438).
2-Oxy-benzanthron 8 (589).
3-Oxy-benzanthron 8, 209 (589).
4 oder 5 oder 8-Oxy-benzanthron 8, 210.
3-Oxy-1.2-benzo-fluorenon, Oxy-chrysofluorenon 8 (589).
Pyrencarbonsäure 9, 712.
Fluoranthencarbonsäure 9 (307); s. a. 9, 711.
[Naphtho-1'.2':5.6-(oder 2'.1':6.7)-chromon] 17 (213).
3.4-Benzo-xanthon 17, 388.
1.2 (oder 2.3)-Benzo-xanthon 17, 389 (213).
$C_{17}H_{10}O_3$ 5-Benzoyl-naphthochinon-(1.4) 7, 876.
6-Benzoyl-naphthochinon-(1.4) 7, 876.
Methyläther der Enolform des 4.10-Oxalyl-anthrons-(9) 8 (671).
3.4- oder 5.6- oder 7.8-Dioxy-benzanthron 8, 361.
5.6-Dioxo-3.4-diphenylen-5.6-dihydro-[1.2-pyran] 17 (274).
[2 (oder 3 oder 6 oder 7)-Methyl-anthracen-dicarbonsäure-(1.9)]-anhydrid 17 (275).
Verbindung $C_{17}H_{10}O_3$, vielleicht 1-[1.3-Dioxo-hydrindyliden-(2)]-phthalan 17, 581; s. a. 17, 538.
6-Oxy-2.3-benzo-xanthon 18 (334).
6'-Oxy-[benzo-1'.2':3.4-xanthon] 18, 66.
5'-Oxy-[benzo-1'.2':1.2-xanthon] oder 4'-Oxy-[benzo-1'.2':2.3-xanthon] 18, 66.
7-Oxy-[benzo-1'.2':1.2-xanthon] oder 7-Oxy-[benzo-1'.2':2.3-xanthon] 18, 66.
Di-[cumaronyl-(2)]-keton 19, 145.
Verbindung $C_{17}H_{10}O_3$ (oder $C_{34}H_{22}O_6$) aus Oxalyldibenzylketon 7, 875.
$C_{17}H_{10}O_4$ 2 oder 3-Oxy-5-benzoyl-naphthochinon-(1.4) 8, 480.
β-[Anthrachinonyl-(2)]-acrylsäure 10 (408).
6-Acetoxy-2.3(CO) oder 2(CO).3-benzoylen-cumaron 18, 66.
O-Acetylderivat der Oxy-oxo-verbindung $C_{15}H_8O_3$ aus 5.6-Benzo-cumarin-essigsäure-(4)-äthylester 18 (331).
3-Methoxy-brasanchinon 18, 139.
5.6-Dioxy-2.3-benzo-xanthon 18 (370).
3-Oxy-1-methyl-brasanchinon 18, 140.
2-Piperonyliden-indandion-(1.3) 19, 179.
$C_{17}H_{10}O_5$ [4.5-Dimethylmalonyl-naphthalsäure]-anhydrid 17 (293).
$C_{17}H_{10}O_6$ Anthracen-tricarbonsäure-(1.2.4) 9, 988.
$C_{17}H_{10}O_7$ O-Benzoyl-anhydrocochenillesäure 18, 545.
$C_{17}H_{10}O_8$ Lacton der Benzhydrol-tetracarbonsäure-(2.4.2'.4') 18 (528).
$C_{17}H_{10}O_9$ Benzophenon-tetracarbonsäure-(2.4.2'.4') 10 (454).
$C_{17}H_{10}N_4$ 1.4.5-Triaza-[(benzo-1'.2':2.3)-(naphtho-1''.2'':6.7)-indolizin] 26, 382.
Verbindung $C_{17}H_{10}N_4$ aus 2-[2-Amino-phenyl]-perimidin 26, 382.
$C_{17}H_{10}Br_2$ Dibrombenzanthren 5 (344).
$C_{17}H_{11}N$ 2.3-Benzo-acridin 20, 506.
[Naphtho-2'.3':7.8-chinolin] (α-Anthrachinolin) 20, 506.
[Naphtho-2'.3':5.6-chinolin] (β-Anthrachinolin) 20, 506.
3.4-Benzo-acridin (α-Chrysidin) 20, 507.
1.2-Benzo-acridin (β-Chrysidin) 20, 507.
1.2-Benzo-phenanthridin (α-Naphthophenanthridin) 20, 508.
7.8-Benzo-phenanthridin (β-Naphthophenanthridin) 20, 508.
[Phenanthreno-9'.10':2.3-pyridin] (9.10-Phenanthrochinolin) 20, 508.
$C_{17}H_{11}N_3$ 2.2'.α-Tricyan-dibenzyl 9, 987.
2-Phenyl-1.3.4-triaza-phenanthren 26, 95.
$C_{17}H_{11}Cl$ 9-Chlor-2.3-benzo-fluoren 5 (344).
$C_{17}H_{11}Br$ 9-Brom-2.3-benzo-fluoren 5 (344).
$C_{17}H_{12}O$ γ-Oxy-α.ε-diphenyl-α.δ-pentadiin 6 (348).
2.3-Benzo-fluorenol 6 (348).
Chrysofluorenalkohol 6, 711.
Phenyl-α-naphthyl-keton 7, 510 (283).
Phenyl-β-naphthyl-keton 7, 511 (284).
4.5;6.7-Dibenzo-indanon-(2) 7 (284); s. a. 10, 981.
Verbindung $C_{17}H_{12}O$ aus Phenanthren-diessigsäure-(9.10) 10, 981; s. a. 7 (284).
1.2- oder 2.3-Benzo-xanthen 17, 84.
2-Methyl-4.5;6.7-dibenzo-cumaron 17, 84.
Verbindung $C_{17}H_{12}O$(?) aus p-Kresol und α-Naphthol 17 (37).
Verbindung $C_{17}H_{12}O$(?) aus p-Kresol und β-Naphthol 17 (37).
Verbindung $C_{17}H_{12}O$ aus Bis-hydrindon-(1)-spiran-(2.2') 7 (434).
$C_{17}H_{12}O_2$ 2-Styryl-indandion-(1.3) 7 (433).
2-[2-Methyl-benzal]-indandion-(1.3) 7, 824.
α.γ-Diketo-β-o-xylylen-hydrinden, Indan-indandion-(1.3)-spiran-(2.2') 7, 824 (433); vgl. a. 17 (213 Nr. 5).
Bis-hydrindon-(1)-spiran-(2.2') 7 (434).
Verbindung $C_{17}H_{12}O_2$ (ms-Propargyl-oxanthranol?) 8 (582).
Phenyl-[4-oxy-naphthyl-(1)]-keton 8 (586).
Phenyl-[1-oxy-naphthyl-(2)]-keton 8 (587).
Phenyl-[4-oxy-naphthyl-(2)]-keton 8 (587).
Phenyl-[β-oxy-naphthyl-(x)]-keton 8, 207.
1.2-Diphenylen-cyclopenten-(2)-ol-(1)-on-(4) 8, 207.
Verbindung $C_{17}H_{12}O_2$ aus 4-Benzoyl-naphthol-(1) 8 (586); s. a. 8 (587 Nr. 4).

Isovaleryloxy-essigsäure-dl-isobornylester 6 (52).

$C_{17}H_{28}O_5$ Oxydihydrocitrylidenmalonsäure-diäthylester 3, 472.

Menthon-malonsäure-(8)-diäthylester 10, 851.

$C_{17}H_{28}O_6$ α-Isopropyl-α′-allyl-α′-carboxy-bernsteinsäure-triäthylester 2, 857.

α.α′-Diacetyl-azelainsäure-diäthylester 3, 847.

α.α′-Dimethyl-α.α′-diacetyl-pimelinsaure-diäthylester 3, 848.

Isoamyliden-bis-acetessigsäure-diathylester 3, 848; vgl. a. 10, 1016.

1-Methyl-3-isobutyl-cyclohexanol-(1)-on-(5)-dicarbonsäure-(2.4)-diathylester 10, 1016; s. a. 3, 848.

2.6-Dimethyl-tetrahydropyron-dicarbonsäure-(3.5)-diisobutylester 18, 486.

$C_{17}H_{28}O_7$ β-Isopropyl-α-acetyl-α′-carboxy-glutarsaure-triathylester 3, 859.

Methylencitronensaure-diisoamylester 19, 314.

$C_{17}H_{28}O_8$ α.α′-Dicarboxy-pimelinsaure-tetraäthylester 2, 866 (334); 7, 954.

β.β-Dicarboxy-pimelinsaure-tetraathylester 2, 866.

γ.γ-Dicarboxy-pimelinsaure-tetraathylester 2, 866.

Pentan-tetracarbonsäure-(1.2.4.4)-tetraäthylester 2 (334).

α-Methyl-α.α′-dicarboxy-adipinsaure-tetraäthylester 2, 866.

α-Äthyl-α.α′-dicarboxy-glutarsaure-tetraäthylester 2, 867.

α-Äthyl-α-carboxy-tricarballylsaure-tetraathylester 2, 867.

Propyliden-di-malonsaure-tetraathylester 2, 867.

β-Methyl-butan-α.β.γ.γ-tetracarbonsaure-tetraathylester 2, 867.

Pentan-β.β.γ.δ-tetracarbonsaure-tetraäthylester 2, 868 (335).

α.α′-Dimethyl-α.α′-dicarboxy-glutarsaure-tetraäthylester 2, 868.

Isopropyliden-di-malonsaure-tetraathylester 2, 868.

O-Acetyl-citronensaure-tripropylester 3, 568.

$C_{17}H_{28}O_9$ δ-Methoxy-butan-α.α.γ.γ-tetracarbonsäure-tetraäthylester 3, 590.

$C_{17}H_{28}N_2$ Methyl-n-nonyl-keton-phenylhydrazon 15, 131.

Di-n-amyl-keton-phenylhydrazon 15, 131.

N-[2-Diäthylaminomethyl-benzyl]-piperidin 20, 73.

$C_{17}H_{29}N$ 4-Diathylamino-1-dipropylcarbin-benzol 12, 1185.

4-Dimethylamino-1-diisobutylcarbin-benzol 12, 1186.

$C_{17}H_{30}O$ Zibeton 7 (95).

3-n-Heptyl-campher 7, 144.

$C_{17}H_{30}O_2$ Doremol-acetat 2 (66).

Tetradecylpropiolsäure 2, 494.

Hepten-(2)-säure-(1)-l-menthylester 6, 34.

1-Methyl-2-isoamyl-4-isopropenyl-cyclohexanol-(6)-acetat 6 (59).

Dihydroeudesmol-acetat 6 (59).

Hexahydrobenzoesäure-l-menthylester 9, 8.

Hydnocarpussäure-methylester 9, 79.

$C_{17}H_{30}O_3$ α-Propyl-acetessigsäure-l-menthylester 6 (26).

α-Isopropyl-acetessigsäure-l-menthylester 6 (27).

Roccellsäureanhydrid 17, 432.

$C_{17}H_{30}O_4$ Isovalerylglykolsäure-l-menthylester 6 (26).

α-Tanacetogendicarbonsäure-diisobutylester 9 (321).

Diäthylester der Dicarbonsäure $C_{13}H_{22}O_4$ aus 1.10-Dibrom-decan und Natrium-malonester 9 (341).

Dicarbonsäure $C_{17}H_{30}O_4$ aus Chaulmoograsaure 9, 769.

$C_{17}H_{30}O_5$ α-Äthyl-α′-isoamyl-α′-acetyl-bernsteinsäure-diäthylester 3, 823.

symm. Tetraäthylacetondicarbonsäure-diathylester 3, 823.

γ-Oxo-pentadecan-α.o-dicarbonsäure 3, 823.

$C_{17}H_{30}O_6$ 4-Methyl-decantriol-(1.2.4)-triacetat 2, 149.

α-Methyl-α′-äthyl-α-carboxy-pimelinsaure-triäthylester 2, 844.

α.β′.β′-Trimethyl-α-carboxy-pimelinsaure-triäthylester 2, 845.

α-Methyl-α′-isopropyl-α-carboxy-adipinsaure-triäthylester 2, 845.

α-Methyl-α′-isoamyl-α′-carboxy-bernsteinsaure-triathylester 2, 845.

α-Propyl-α′-isopropyl-α-carboxy-bernsteinsaure-triäthylester 2, 845.

α-Äthyl-α′-isobutyl-α′-carboxy-bernsteinsaure-triäthylester 2, 846.

α-Methyl-α′-isobutyl-α′-carboxy-glutarsäure-triäthylester 2, 846.

α.α-Dimethyl-α′-isobutyl-α′-carboxy-bernsteinsäure-triäthylester 2, 846.

α-Isohexyl-α-carboxy-bernsteinsäure-triäthylester 2 (326).

Undecan-α.α.λ-tricarbonsäure-trimethylester 2, 847.

O-Pelargonyl-äpfelsäure-diäthylester 3, 432 (153).

O-Isovaleryl-äpfelsäure-diisobutylester 3, 434.

$C_{17}H_{32}O_2$ Cimicinsäure-äthylester 2, 460.

Asellinsäure 2, 461.

Önanthsäure-l-menthylester 6, 33.

β.β-Diäthyl-propionsäure-l-menthylester 6 (23).

Tetrahydroelemol-acetat 6 (35).

$C_{17}H_{32}O_3$ Acetolmyristinat 2, 367.

α-n-Undecyl-acetessigsäure-äthylester 3 (252).

ϑ-Keto-margarinsäure 3 (252).

$C_{17}H_{32}O_4$ O-Acetyl-O-isovaleryl- (oder O-Acetyl-O-methyläthylacetyl-) derivat eines Glykols $C_{10}H_{22}O_2$ 1, 496.

— 17 III —

$C_{17}H_{12}O_3Br_4$ 2.5-Diphenyl-furantetrabromid-carbonsäure-(3) **18**, 315.
$C_{17}H_{12}O_3S$ 1-Methoxyvinylmercapto-anthrachinon **8** (655).
2-Acetonylmercapto-anthrachinon **8** (660).
$C_{17}H_{12}O_3S_2$ Äthylxanthogensäure-[anthrachinonyl-(2)-ester] **8** (661).
$C_{17}H_{12}O_4N_2$ Naphthochinon-(1.2)-oxim-(2)-[4-nitro-benzyläther] **7**, 716.
5-Nitro-2-[4-acetoxy-styryl]-benzonitril **10** (161).
3-Nitro-4-[4-acetoxy-styryl]-benzonitril **10** (163).
3-Oxy-naphthoesäure-(2)-[2-nitro-anilid] **12** (344).
3-Oxy-naphthoesäure-(2)-[3-nitro-anilid] **12** (348).
3-Oxy-naphthoesäure-(2)-[4-nitro-anilid] **12** (354).
3-Nitro-2-oxy-naphthochinon-(1.4)-o-tolylimid-(4) bezw. 3-Nitro-4-o-toluidino-naphthochinon-(1.2) **12**, 791.
3-Nitro-2-oxy-naphthochinon-(1.4)-p-tolylimid-(4) bezw. 3-Nitro-4-p-toluidino-naphthochinon-(1.2) **12**, 918.
4 (?)-Nitro-2 (?)-benzamino-naphthol-(1) **13**, 667.
5-[3-Nitro-benzamino]-naphthol-(2) **13** (276).
8-[2-Nitro-benzamino]-naphthol-(2) **13** (277).
8-[3-Nitro-benzamino]-naphthol-(2) **13** (277).
8-[4-Nitro-benzamino]-naphthol-(2) **13** (278).
2-[2-Nitro-4-methyl-anilino]-naphthochinon-(1.4) **14**, 165.
3-Nitro-4-α-naphthylamino-benzoesäure **14**, 443.
3-Nitro-4-β-naphthylamino-benzoesäure **14**, 444.
Benzoesäure-⟨2 azo 4⟩-[1.5-dioxy-naphthalin] **16** (287).
Benzoesäure-⟨3 azo 4⟩-[1.5-dioxy-naphthalin] **16** (289).
Salicylsäure-⟨5 azo 1⟩-naphthol-(2) **16** (292).
[3-Oxy-benzoesäure]-⟨4 azo 1⟩-naphthol-(2) **16** (292).
Phenyl-[3-acetoxy-cumarilyl]-diimid **18** (458).
1.5-Diphenyl-pyrazol-dicarbonsäure-(3.4) **25**, 173.
1.3-Diphenyl-pyrazol-dicarbonsäure-(4.5) **25**, 173.
Verbindung $C_{17}H_{12}O_4N_2$, β-Methylisatoid **21**, 583 (459).
γ-Methylisatoid **21** (459).
$C_{17}H_{12}O_4N_4$ Bis-[4-nitro-benzyl]-malonsäure-dinitril **9**, 939.
2.6-Dinitro-benzaldehyd-α-naphthylhydrazon **15** (180).
2.6-Dinitro-benzaldehyd-β-naphthylhydrazon **15** (181).
N-[3-Nitro-phenyl]-α-pyrrolaldehyd-[3-nitro-anil] **21**, 271 (280).
2.2′-Methylen-bis-[4-phenyl-1.3.4-oxdiazolon-(5)] **27**, 803.
$C_{17}H_{12}O_4Br_2$ 6.8-Dibrom-5.7-dimethoxy-flavon **18**, 125.
$C_{17}H_{12}O_4Br_4$ 3.5.3′.5′-Tetrabrom-4.4′-diacetoxy-ditan **6**, 996.
$C_{17}H_{12}O_4S$ Allyl-[anthrachinonyl-(2)]-sulfon **8** (660).
S-[Anthrachinonyl-(2)]-thioglykolsäure-methylester **8** (661).
S-[1.4-Dioxy-naphthyl-(2)]-thiosalicylsäure **10** (55).
S-[3.4-Dioxy-naphthyl-(1)]-thiosalicylsäure **10** (55).
$C_{17}H_{12}O_5N_2$ 3.3′-Dinitro-dibenzalaceton **7**, 506.
4.4′-Dinitro-dibenzalaceton **7**, 506.
Benzoat des 5-Nitro-3-oxo-2-oximino-1-methyl-hydrindens **9** (125).
4-Nitro-1-[methyl-acetyl-amino]-anthrachinon **14**, 187.
5-Nitro-1-[methyl-acetyl-amino]-anthrachinon **14** (448).
Verbindung aus 5.6-Methylendioxy-trioxohydrinden und Benzamidin **19** (704).
Citraconsäure-naphthalylhydrazid **21** (418).
3-[2-Carboxy-phenyl]-chinazolon-(4)-essigsäure-(2) **25**, 230.
Benzoylderivat des 4-Hydroxylamino-3-[3.4-methylendioxy-phenyl]-isoxazols bezw. des 3-[3.4-Methylendioxy-phenyl]-isoxazolon-(4)-oxims **27**, 554.
4.5-Bis-[3.4-methylendioxy-phenyl]-imidazolon-(2) **27**, 770.
$C_{17}H_{12}O_5N_4$ [x.x-Dinitro-toluol]-⟨4 azo 1⟩-naphthol-(2) **16** (259).
3-Methyl-1-phenyl-4-[2.4-dinitro-benzal]-pyrazolon-(5) **24**, 186.
5-Oxo-4-[3-nitro-benzoyloximino]-3-methyl-1-phenyl-pyrazolin **24**, 327.
$C_{17}H_{12}O_5N_6$ N.N′-Bis-[1.4-dioxo-tetrahydrophthalazinyl-(5)]-harnstoff **25** (698).
$C_{17}H_{12}O_5Br_2$ x.x-Dibrom-7-äthoxy-1-acetoxy-xanthon **18**, 116.
$C_{17}H_{12}O_5Br_8$ Verbindung $C_{17}H_{12}O_5Br_8$ [α-Isoamylalkohol-Additionsprodukt des 3.4.5.6-Tetrabrom-benzochinons-(1.2)] **7**, 606.
Verbindung $C_{17}H_{12}O_5Br_8$ [β-Isoamylalkohol-Additionsprodukt des 3.4.5.6-Tetrabrom-benzochinons-(1.2)] **7**, 607.
$C_{17}H_{12}O_5S$ S-[4-Methoxy-anthrachinonyl-(1)]-thioglykolsäure **8** (718).
$C_{17}H_{12}O_5S_3$ 4′-Oxy-4-oxo-6-thion-5′-benzoyl-5.6-dihydro-[thiopheno-2′.3′:2.3-thiopyran]-carbonsäure-(5)-äthylester bezw. 4′-Oxy-6-mercapto-4-oxo-5′-benzoyl-[thiopheno-2′.3′:2.3-thiopyran]-carbonsäure-(5)-äthylester **19** (763).
$C_{17}H_{12}O_6N_2$ [2-Nitro-anthrachinonyl-(1)]-urethan **14**, 187.

[4-Nitro-anthrachinonyl-(1)]-urethan 14, 188.
[1-Nitro-anthrachinonyl-(2)]-urethan 14, 196 (459).
[3-Nitro-anthrachinonyl-(2)]-urethan 14, 196 (459).
$C_{17}H_{12}O_6N_4$ x.x.x-Trinitro-[p-tolyl-α-naphthylamin] 12, 1225.
Methyl-[2.4.6-trinitro-phenyl]-α-naphthyl-amin 12, 1225 (522).
[2.4.6-Trinitro-benzyl]-β-naphthyl-amin 12 (536).
1 (?)-Nitro-N-methyl-N-[2.4-dinitro-phenyl]-naphthylamin-(2) 12 (545).
4-[2.4.6-Trinitro-anilino]-1-methyl-naphthalin 12 (545).
2-Carboxymethylamino-5-[4-nitro-α-cyan-benzalamino]-benzoesäure 14 (586).
[3.5-Dinitro-anisol]-⟨2 azo 1⟩-naphthol-(2) 16, 170.
[4.6-Dinitro-anisol]-⟨3 azo 1⟩-naphthol-(2) 16, 170.
[2.3-Dinitro-anisol]-⟨4 azo 1⟩-naphthol-(2) 16, 170.
[3.5-Dinitro-anisol]-⟨4 azo 1⟩-naphthol-(2) 16, 171.
$C_{17}H_{12}O_7N_2$ Bis-[3-nitro-2-oxy-benzal]-aceton 8, 353.
Bis-[4 (?)-nitro-2-oxy-benzal]-aceton 8, 353.
Bis-[5-nitro-2-oxy-benzal]-aceton 8, 353.
N.N′-Carbonyl-di-isatinsäure 14 (691).
6-Nitro-3.4-methylendioxy-α-benzimino-hydrozimtsäure bezw. [6-Nitro-piperonyliden]-hippursäure 19 (757).
[6-Nitro-4-methoxy-3-acetoxy-phthalsäure]-anil 21 (477).
O.O.N-Triacetylderivat des 5′.8′-Dioxy-1′.4′-dioxo-1′.4′-dihydro-[naphtho-2′.3′:3.4-pyrazols] 25, 91.
$C_{17}H_{12}O_7N_4$ 3-[β-Oxy-α-naphthalinazo]-4.5-dinitro-guajacol 16 (273).
[Naphthol-(2)]-⟨1 azo 4⟩-[2.6-dinitro-resorcin-1-methyläther] 16 (275).
$C_{17}H_{12}O_7Br_2$ 6.8-Dibrom-quercetin-7.3′-dimethyläther 18, 250.
$C_{17}H_{12}O_7Br_4$ Tetrabromevernsäure 10, 418.
$C_{17}H_{12}O_7S$ 7-Benzolsulfonyloxy-cumarin-carbonsäure-(4)-methylester 18, 529.
$C_{17}H_{12}O_7S_2$ 3.5-Diphenyl-1-thio-pyron-disulfonsäure-(2.6) 18, 575.
$C_{17}H_{12}O_8N_2$ 6′-Nitro-3′-acetamino-benzophenon-dicarbonsäure-(2.4′) 14 (709).
x.x-Dinitro-[2-phthalidyl-(3)-benzoesäure-äthylester] 18, 439.
$C_{17}H_{12}O_8N_4$ N.N′-Dinitroso-N.N′-malonyl-di-anthranilsäure 14, 364.
$C_{17}H_{12}NCl$ N-α-Naphthyl-benzimidchlorid 12, 1234.
N-β-Naphthyl-benzimidchlorid 12, 1287.
1-Chlor-N-benzal-naphthylamin-(2) 12, 1309.
4-Chlor-2.6-diphenyl-pyridin 20, 496.
$C_{17}H_{12}NBr$ 1-Brom-N-benzal-naphthylamin-(2) 12, 1310 (548).
$C_{17}H_{12}N_2Cl_2$ Bis-[2-chlor-3.4-dihydro-chinolin]-spiran-(3.3′) 23 (76).
$C_{17}H_{12}N_2Cl_4$ Glutacondialdehyd-bis-[2.4-dichlor-anil] bezw. 1-[2.4-Dichlor-anilino]-pentadien-(1.3)-al-(5)-[2.4-dichlor-anil] 12 (309).
$C_{17}H_{12}N_2S$ 3-Methylmercapto-1.2-benzo-phenazin 23 (139).
1-Phenyl-[naphtho-1′.2′:4.5-imidazolthion-(2)] 24, 193.
$C_{17}H_{12}N_4Br_2$ [1-Phenyl-5-styryl-3-cyan-1.2.4-triazol]-dibromid 26, 295.
$C_{17}H_{12}N_4Br_4$ x.x.x′.x′-Tetrabrom-4.4′-diamino-dibenzylmalonsäure-dinitril 14, 573.
$C_{17}H_{12}Cl_2I_2$ γ.ε-Dichlor-α.ε-bis-[4-jod-phenyl]-α.γ-pentadien 5 (336); s. a. 5, 682.
γ.γ-Dichlor-α.ε-bis-[4-jod-phenyl]-α.δ-pentadien 5, 682 (337).
$C_{17}H_{12}Cl_4Br_2$ γ.γ-Dichlor-δ.ε-dibrom-α.ε-bis-[4-chlor-phenyl]-α-amylen 5, 650 (315).
α.γ-Dichlor-δ.ε-dibrom-α.ε-bis-[4-chlor-phenyl]-β-amylen 5 (315); s. a. 5, 650.
$C_{17}H_{13}ON$ α-Benzoyl-naphthalin-oxim 7, 511 (284).
β-Benzoyl-naphthalin-oxim 7, 512 (284).
4.5;6.7-Dibenzo-indanon-(2)-oxim 7 (284).
3-Oxo-1-imino-2-o-xylylen-hydrinden 7 (434); vgl. a. 21 (323 Nr. 7).
α-Chrysensäure-amid 9, 711.
2-[o-Cyan-benzyl]-hydrindon-(1) 10 (375).
2-Oxy-naphthaldehyd-(1)-anil 12, 220 (186); 15, 724.
4-Oxy-naphthaldehyd-(1)-anil 12, 220.
α-Naphthanilid 12, 280 (205).
β-Naphthanilid 12, 280 (205).
Naphthochinon-(1.4)-p-tolylimid 12, 913.
Salicylal-α-naphthylamin 12, 1229.
[4-Oxy-benzal]-α-naphthylamin 12 (524).
Benzoyl-α-naphthylamin 12, 1233 (525).
Salicylal-β-naphthylamin 12, 1283 (537).
[4-Oxy-benzal]-β-naphthylamin 12, 1283 (537).
Benzoyl-β-naphthylamin 12, 1286 (539).
4-Benzalamino-naphthol-(1) 13, 668.
1-Benzalamino-naphthol-(2) 13, 678.
[2-Amino-phenyl]-α-naphthyl-keton 14, 120.
Phenanthranil-äthyläther 21, 149.
6-Oxy-2.4-diphenyl-pyridin bezw. 2.4-Diphenyl-pyridon-(6) 21 (233).
4-Oxy-2.6-diphenyl-pyridin bezw. 2.6-Diphenyl-pyridon-(4) 21, 149 (233).
2-[2-Oxy-styryl]-chinolin 21, 149.
2-[4-Oxy-styryl]-chinolin 21, 149.
4-[2-Oxy-styryl]-chinolin 21, 150.
4-[3-Oxy-styryl]-chinolin 21, 150.
4-[4-Oxy-styryl]-chinolin 21, 150.
9-Oxy-9.10-dihydro-2.3-benzo-acridin 21, 150.
1.2-Diphenyl-pyridon-(6) 21, 323.
Benzyl-[chinolyl-(2)]-keton 21 (322).
Benzyl-[chinolyl-(4)]-keton 21 (322).
2-Methyl-3-benzoyl-chinolin 21, 355.
2-Methyl-6-benzoyl-chinolin 21, 356.

5-Phenyl-3-[4-äthoxy-phenyl]-isoxazol **27**, 120.
5-[4-Methoxy-phenyl]-3-benzyl-isoxazol **27**, 121.
1-Benzyl-norhydrastinin **27** (452).

$C_{17}H_{15}O_2N_3$ 4-Dimethylamino-α-[4-nitrophenyl]-zimtsäure-nitril **14**, 545.
4-Nitro-4′-dimethylamino-stilben-carbonsäure-(2)-nitril **14** (629).
2-Nitro-4′-dimethylamino-stilben-carbonsäure-(4)-nitril **14** (629).
[3-Amino-anisol]-⟨6 azo 1⟩-naphthol-(2) **16**, 398.
N-Acetyl-isatin-β-methylphenylhydrazon **21**, 448.
N-Acetyl-isatin-β-o-tolylhydrazon **21**, 448.
Phthalimidoaceton-phenylhydrazon **21**, 477.
α-Phenylhydrazono-brenzweinsäure-anil **21**, 557.
1.3-Dioxo-4-phenylhydrazono-2-äthyl-1.2.3.4-tetrahydro-isochinolin **21**, 566.
1.4-Dioxy-3-acetyl-isochinolin-phenylhydrazon **21**, 611.
3.6-Bis-acetamino-acridin **22** (650).
Phenetol-⟨4 azo 5⟩-[8-oxy-chinolin] **22** (698).
Phenol-⟨4 azo 5⟩-[8-äthoxy-chinolin] **22** (698).
Carbanilsäureester des 5-Oxy-3-methyl-1-phenyl-pyrazols **23** (99).
3-Methyl-1-phenyl-pyrazolon-(5)-[4-carboxy-anil] bezw. 5-[4-Carboxy-anilino]-3-methyl-1-phenyl-pyrazol **24** (194).
Anilid des 5-Methyl-1-[2-carboxy-phenyl]-pyrazolons-(3) **24** (209).
2-Benzyl-imidazolon-(4 oder 5)-carbonsäure-(1)-anilid **24** (258).
5-Oxo-4-benzimino-3-methyl-1-phenyl-pyrazolidin bezw. 4-Benzamino-3-methyl-1-phenyl-pyrazolon-(5) **24** (299).
4-Isonitroso-3-methyl-1-benzhydryl-pyrazolon-(5) **24**, 336.
1.3-Di-o-tolyl-parabansäure-imid-(2) **24**, 457.
1.3-Di-p-tolyl-parabansäure-imid-(2) **24**, 458.
5 (bezw. 6)-Methyl-2-[2-pyruvylamino-phenyl]-benzimidazol **25**, 343.
4-Salicylalamino-1-methyl-3-phenyl-pyrazolon-(5) **25**, 466.
6-Acetamino-2-methyl-3-phenyl-chinazolon-(4) **25** (683).
7-Acetamino-2-methyl-3-phenyl-chinazolon-(4) **25** (684).
6-Amino-2.2-dimethyl-4.5-phthalyl-benzimidazolin **25** (699).
3-Methyl-1-phenyl-5-[4-amino-phenyl]-pyrazol-carbonsäure-(4) **25**, 518.
3-Acetoxy-5-phenyl-1-p-tolyl-1.2.4-triazol **26**, 111.
3-Acetoxy-5-m-tolyl-1-phenyl-1.2.4-triazol **26**, 115.
3-Acetoxy-1-phenyl-5-p-tolyl-1.2.4-triazol **26** (31).
3.5-Dioxo-4.6-dibenzyl-tetrahydro-1.2.4-triazin **26** (69).
1.5-Diphenyl-1.2.3-triazol-carbonsäure-(4)-äthylester **26**, 293.
1.5-Diphenyl-1.2.4-triazol-carbonsäure-(3)-äthylester **26**, 294.
4-Nitroso-5-phenyl-isoxazolon-(3)-[2.4-dimethyl-anil] bezw. 4-Nitroso-3-asymm.-m-xylidino-5-phenyl-isoxazol **27**, 203.
4-Nitroso-5-p-tolyl-isoxazolon-(3)-p-tolylimid bezw. 4-Nitroso-3-p-toluidino-5-p-tolyl-isoxazol **27**, 209.
4-Nitroso-5-p-tolyl-isoxazolon-(3)-benzylimid bezw. 4-Nitroso-3-benzylamino-5-p-tolyl-isoxazol **27**, 209.
5-Oxo-4-[4-dimethylamino-phenylimino]-3-phenyl-isoxazolin **27**, 269 (325).
5-Oxo-4-[2.4-dimethyl-phenylhydrazono]-3-phenyl-isoxazolin bezw. m-Xylol-⟨4 azo 4⟩-[3-phenyl-isoxazolon-(5)] **27** (328).
5-p-Tolylimino-3-p-toluyl-1.2.4-oxdiazolin bezw. 5-p-Toluidino-3-p-toluyl-1.2.4-oxdiazol **27**, 682.

$C_{17}H_{15}O_2N_5$ 2-Oximino-3.4-bis-phenylhydrazono-2.3-dihydro-[1.4-pyran] **17**, 558 (283).
2-Methyl-3-acetyl-chinoxalin-[4-nitrophenylhydrazon] **24**, 187.
4-Benzolazo-5-nitro-3-methyl-1-p-tolyl-pyrazol **25**, 539.
5-Methyl-1-phenyl-1.2.4-triazol-carbonsäure-(3)-amidoximbenzoat **26**, 286.
1.5-Diphenyl-1.2.4-triazol-carbonsäure-(3)-amidoximacetat **26**, 294.

$C_{17}H_{15}O_2Cl$ 3-Chlor-1.2.3.4-tetrahydro-naphthol-(2)-benzoat **9**, 124.

$C_{17}H_{15}O_2Cl_3$ Benzoesäure-[trichlormethyl-(2.5-dimethyl-phenyl)-carbinester] **9**, 123.

$C_{17}H_{15}O_2Br$ α-Brom-α.α-dibenzoyl-propan **7** (403).
ω-[5-Brom-2-äthoxy-benzal]-acetophenon **8**, 191.
α- oder β-Brom-γ-oxo-δ-phenyl-α-[4-methoxy-phenyl]-α-butylen **8**, 195.
β-Methoxy-γ-phenyl-α-[4-brom-benzoyl]-α-propylen **8** (582).
3-Brom-4-phenyl-1.2.3.4-tetrahydro-naphthoesäure-(2) **9**, 703.

$C_{17}H_{15}O_2Br_3$ α.β-Dibrom-β-[5-brom-2-äthoxy-phenyl]-propiophenon **8**, 180.

$C_{17}H_{15}O_2I$ β-Jod-α-phenyl-γ-benzyl-butyrolacton **17**, 371.

$C_{17}H_{15}O_3N$ N-Benzal-O-acetyl-mandelsäureamid **10**, 205.
α-Benzoyloxy-β-benzal-propionsäureamid **10** (136).
4-Methoxy-4′-acetoxy-diphenylacetonitril **10** (217).
α-Phenacetimino-hydrozimtsäure bezw. α-Phenacetamino-zimtsäure **10**, 683.
α-Benzimino-3-methyl-hydrozimtsäure bezw. α-Benzamino-3-methyl-zimtsäure **10** (334).

5.8-Dioxy-2.3-dihydro-naphthochinon-(1.4)-phenylsemicarbazon 12 (241).
[β-Chinonyl-crotonsäure]-phenylsemicarbazon bezw. β-[2-Oxy-5-anilinoformylazo-phenyl]-crotonsäure 12, 384.
2-Carboxy-phenyliminoessigsäure-[β-phenyl-β-acetyl-hydrazid] 15, 338.
6-Nitro-piperonylidenaceton-phenylhydrazon 19, 137.
5-Oxy-5-[4-benzylamino-phenyl]-barbitursäure 25, 509.

$C_{17}H_{15}O_4N_5$ Glutacondialdehyd-[2.4-dinitro-anil]-phenylhydrazon bezw. Phenylhydrazon des 1-[2.4-Dinitro-anilino]-pentadien-(1.3)-als-(5) 15, 164.
4-Nitro-2.3-dimethyl-1-[4-nitro-phenyl]-pyrazolon-(5)-anil 24 (221).

$C_{17}H_{15}O_4Cl$ ω-Chlor-6-anisoyloxy-3-methyl-acetophenon 10 (74).
γ-Phenoxy-α-[4-chlor-phenyl]-acetessigsäure-methylester 10 (466).

$C_{17}H_{15}O_4Br$ 3-Brom-4-methoxy-α-benzoyloxy-propiophenon 9, 156.
3-Brom-7.8-dimethoxy-flavanon 18, 119.
3-Brom-3′.4′-dimethoxy-flavanon 18, 121.

$C_{17}H_{15}O_5N$ O.N-Dibenzoyl-dl-serin 9, 255.
dl-Acetoxy-hippursäure-phenylester 9, 259.
Dibenzoat des Carbhydroxamsäure-äthylesters 9, 299 (129).
Eugenol-[2-nitro-benzoat] 9, 373.
Eugenol-[3-nitro-benzoat] 9, 380.
4-Nitro-benzoesäure-[6-methoxy-2-allyl-phenylester] 9 (160).
Eugenol-[4-nitro-benzoat] 9, 392 (160).
Dibenzyl-α.α.α′-tricarbonsäure-α-amid 9, 987.
2′-Nitro-4-äthoxy-stilben-α-carbonsäure 10, 356.
2-Nitro-4′-methoxy-stilben-carbonsäure-(4)-methylester 10 (162).
2-[3-Nitro-4-methyl-benzoyl]-benzoesäure-äthylester 10, 760.
β-Phenyl-α-[4-nitro-benzoyl]-propionsäure-methylester 10, 764.
Benzophenon-dicarbonsäure-(2.4′)-dimethylester-oxim 10, 883.
α-Benzimino-4-oxy-3-methoxy-hydrozimtsäure bezw. α-Benzamino-4-oxy-3-methoxy-zimtsäure 10 (486).
N-[2-Carbäthoxy-phenyl]-phthalamidsäure 14 (542); 22 (756).
4-Benzamino-phthalsäure-dimethylester 14, 554.
5.7-Dimethoxy-3-oximino-flavanon 18, 185.
7.8-Dimethoxy-3-oximino-flavanon 18, 186.
6.2′-Dimethoxy-3-oximino-flavanon 18, 187.
6.3′-Dimethoxy-3-oximino-flavanon 18, 187.
6.4′-Dimethoxy-3-oximino-flavanon 18, 188.
7.2′-Dimethoxy-3-oximino-flavanon 18, 188.
7.3′-Dimethoxy-3-oximino-flavanon 18, 189.
7.4′-Dimethoxy-3-oximino-flavanon 18, 189.
3′.4′-Dimethoxy-3-oximino-flavanon 18, 190.
N-[2.3.4-Trioxy-phenacyl]-chinoliniumhydroxyd 20, 357.
N-[2.3.4-Trioxy-phenacyl]-isochinoliniumhydroxyd 20, 383.
[3.4.5-Trimethoxy-phthalsäure]-anil 21 (480).
[3.4.6-Trimethoxy-phthalsäure]-anil 21 (480).
1-Äthyl-5.6-benzo-oxindolchinon-(4.7)-carbonsäure-(3)-äthylester 22, 350.

$C_{17}H_{15}O_5N_3$ Dibenzoat des Malonhydroxamsäure-amidoxims 9, 299.
3-Nitro-2-acetoxy-benzaldehyd-acetylphenylhydrazon 15, 238.
5-Nitro-2-acetoxy-benzaldehyd-acetylphenylhydrazon 15, 238.
3-Nitro-4-acetoxy-benzaldehyd-acetylphenylhydrazon 15, 239.
β-Oxo-α-phenylhydrazono-β-[3-nitro-phenyl]-propionsaure-äthylester 15, 368.
β-Oxo-α-phenylhydrazono-β-[4-nitro-phenyl]-propionsäure-äthylester 15, 368.
3-Nitro-4-[β-oxo-α-phenylhydrazono-propyl]-benzoesäure-methylester 15 (91).
β-Oxo-α-[2-nitro-phenylhydrazono]-β-phenyl-propionsäure-äthylester 15 (129).
O-Acetyl-salicylaldehyd-[acetyl-(3-nitro-phenyl)-hydrazon] 15, 464.
β-Oxo-α-[3-nitro-phenylhydrazono]-β-phenyl-propionsäure-äthylester 15 (130).
α-[4-Nitro-benzolazo]-α-[2-methoxy-benzoyl]-aceton 15, 476.
O-Acetyl-salicylaldehyd-[acetyl-(4-nitro-phenyl)-hydrazon] 15, 478.
β-Oxo-α-[4-nitro-phenylhydrazono]-β-phenyl-propionsäure-äthylester 15, 483 (144).
4-Acetoxy-4′-acetamino-azobenzol-carbonsäure-(3) 16, 330.
γ-[3-Nitro-phenyl]-paraconsäure-phenylhydrazid 18, 422.
2-[6-Nitro-piperonylidenhydrazino]-1-oxy-hydrinden 19 (667).
Bz-Nitro-2-methyl-1-[3-nitro-benzoyl]-1.2.3.4-tetrahydro-chinolin 20, 285.
Bz.Bz-Dinitro-2-methyl-1-benzoyl-1.2.3.4-tetrahydro-chinolin 20, 285.
1-Äthoxy-2-[2.4-dinitro-phenyl]-1.2-dihydro-isochinolin 21 (216).

$C_{17}H_{15}O_5Cl$ Verbindung $C_{17}H_{15}O_5Cl$ aus Phloroglucin 6 (545).

$C_{17}H_{15}O_5Br$ 3-Brom-2.4- oder 4.6-dimethoxy-6 oder 2-acetoxy-benzophenon 8, 421.
Benzoesäure-[α-brom-3-methoxy-4-acetoxy-benzylester] 9 (84).

x-Brom-1.6.8-trioxy-2.4.5.7-tetramethylfluoron **18**, 180.

$C_{17}H_{15}O_5Br_3$ Verbindung $C_{17}H_{15}O_5Br_3$ aus 2.4.5.2′.4′.5′-Hexamethoxy-3″.4″-methylendioxy-triphenylmethan **19** (655).

$C_{17}H_{15}O_5Br_5$ Pentabromphloroglucid-pentamethyläther **6**, 1100.

$C_{17}H_{15}O_6N$ x-Nitro-lapachol-acetat **8**, 327.
Phthalsäure-äthylester-[4-nitro-benzylester] **9** (360).
3-Nitro-phthalsäure-[d-β-phenyl-propylester]-(2) **9** (369).
3-Nitro-phthalsäure-[l-β-phenyl-propylester]-(2) **9** (369).
3-Nitro-phthalsäure-[dl-β-phenyl-propylester]-(2) **9** (369).
O-Benzoyl-2-nitro-mandelsäure-äthylester **10**, 211.
2′-Nitro-3.4-dimethoxy-stilben-α-carbonsäure **10** (222).
2′-Nitro-3′.4′-dimethoxy-stilben-α-carbonsäure **10**, 448.
6′-Nitro-3′.4′-dimethoxy-stilben-α-carbonsäure **10**, 449.
Opiansäure-[2-carboxy-anil] **14**, 355.
Benzoylverbindung der Säure $C_{10}H_{11}O_5N$ aus 2-Nitro-4-carbomethoxy-phenoxyessigsäure-amid **10**, 182.

$C_{17}H_{15}O_6N_3$ 2′.4′-Dinitro-4-acetamino-3-methoxy-stilben **13**, 722.
[4-Nitro-benzolazo]-2-methoxy-benzoylessigsäure-methylester **15** (144).
[4-Nitro-benzolazo]-3-methoxy-benzoylessigsäure-methylester **15** (144).
β-Oxo-α-[4-nitro-phenylhydrazono]-β-[4-methoxy-phenyl]-propionsäure-methylester **15** (144).

$C_{17}H_{15}O_6Cl$ 3-Chlor-naphthochinon-(1.4)-malonsäure-(2)-diäthylester **10**, 909.
x-Chlor-naphthochinon-(1.2 oder 1.4)-malonsäure-(4 oder 2)-diäthylester **10**, 909.
3-Chlor-2-oxy-naphthochinon-(1.4)-[dicarbäthoxy-methid]-(4) bezw. 3-Chlor-naphthochinon-(1.2)-malonsaure-(4)-diäthylester **10**, 1031.

$C_{17}H_{15}O_6Br$ 3-Brom-naphthochinon-(1.4)-malonsäure-(2)-diäthylester **10**, 909.
3-Brom-2-oxy-naphthochinon-(1.4)-[dicarbäthoxy-methid]-(4) bezw. 3-Brom-naphthochinon-(1.2)-malonsäure-(4)-diäthylester **10**, 1031.
4-Brom-2-piperonoyl-phloroglucin-trimethyläther **19**, 243.

$C_{17}H_{15}O_7N$ Glycerin-β.α′-dibenzoat-α-nitrat **9**, 141.
2-Acetoxy-benzoesäure-[β-(2-nitro-phenoxy)-äthylester] **10**, 81.
Papaverinsäure-β-methylester **22**, 383.
Papaverinsäure-γ-methylester **22**, 383.
Papaverinsäure-methylbetain **22**, 384.

$C_{17}H_{15}O_7N_5$ Zimtaldehyd-[2.4.6-trinitro-3-äthoxy-phenylhydrazon] **15**, 596.

$C_{17}H_{15}O_8N$ 3-Methyl-2-[4.5-dimethoxy-2-carboxy-phenyl]-pyridin-dicarbonsäure-(4.5), Corydilinsäure **22**, 283.

$C_{17}H_{15}NS_2$ 3-Methyl-4-phenyl-5-benzyl-thiazolthion-(2) **27** (296).

$C_{17}H_{15}N_2Cl$ Chlorglutacondialdehyd-dianil bezw. 2-Chlor-1-anilino-pentadien-(1.3)-al-(5)-anil **12**, 205.
5-Chlor-3-methyl-1-phenyl-4-benzyl-pyrazol **23**, 192.

$C_{17}H_{15}N_3Cl_2$ 2.3-Dimethyl-1-phenyl-pyrazolon-(5)-[3.4-dichlor-anil] **24** (199).

$C_{17}H_{15}N_3S$ N-Phenyl-N′-[8-amino-naphthyl-(1)]-thioharnstoff **13**, 207.
1-Phenyl-4-α-naphthyl-thiosemicarbazid **15**, 297.
1-Phenyl-4-β-naphthyl-thiosemicarbazid **15**, 297.
4-Phenyl-2-α-naphthyl-thiosemicarbazid **15**, 565.
4-Phenyl-1-α-naphthyl-thiosemicarbazid **15**, 566.
4-Phenyl-2-β-naphthyl-thiosemicarbazid **15**, 572.
4-Phenyl-1-β-naphthyl-thiosemicarbazid **15**, 573.

$C_{17}H_{15}N_4Cl$ 5-Chlor-2.4′-bis-methylcyanamino-diphenylmethan **13** (70).
4-Benzolazo-5-chlor-3-methyl-1-p-tolyl-pyrazol **25**, 538.
4-Benzolazo-3-chlor-5-methyl-1-p-tolyl-pyrazol **25**, 538.
4-o-Toluolazo-5-chlor-3-methyl-1-phenyl-pyrazol **25**, 539.
4-p-Toluolazo-5-chlor-3-methyl-1-phenyl-pyrazol **25**, 539.

$C_{17}H_{16}ON_2$ N.N′-Bis-[α-phenyl-äthyliden]-harnstoff **7** (150).
N-Äthyl-N′-phenacal-benzamidin **9**, 284.
Benzalaceton-benzoylhydrazon **9**, 322.
N-[4-Methyl-phenacal]-p-tolamidin **9**, 490.
Diphenylenessigsäure-isopropylidenhydrazid **9** (292).
β.β′-Diphenyl-α-cyan-isobutyramid **9**, 938.
1.5-Bis-phenylimino-pentanon-(2) bezw. 1.5-Bis-phenylimino-penten-(2)-ol-(2) bezw. 5-Phenylimino-1-anilino-penten-(1)-on-(4) bezw. 5-Phenylimino-1-anilino-pentadien-(1.3)-ol-(4) **12**, 211.
Pentantrion-dianil-(2.4) **12**, 212.
[2.4.5-Trimethyl-phenyl]-benzoyl-cyanamid **12**, 1155.
N-Cinnamal-N′-acetyl-p-phenylendiamin **13** (30).
3.3′-Diamino-dibenzalaceton **14** (404).
3-Anilino-cyclopentandion-(1.2)-anil-(2) **14**, 130.
γ-[2-Benzamino-phenyl]-buttersäure-nitril **14**, 511 (611).
α-p-Anisidino-β-benzal-propionsäure-nitril **14**, 525.
Benzaldiacetyl-phenylhydrazon **15** (44).
2-Acetyl-hydrindon-(1)-phenylhydrazon **15**, 172.

O-Äthyl-N.N'-bis-[2-carboxy-phenyl]-isoharnstoff **14**, 347.
N.N'-Bis-[3-carbomethoxy-phenyl]-harnstoff **14**, 406.
N.N'-Bis-[4-carbomethoxy-phenyl]-harnstoff **14**, 434.
N-Phenyl-N'-[3.4-dicarbomethoxy-phenyl]-harnstoff **14**, 555.
3'-Nitro-4'-dimethylamino-benzophenon-carbonsäure-(2)-methylester **14**, 667.
x-Nitro-4'-dimethylamino-2'-methyl-benzophenon-carbonsäure-(2) **14** (696).
4'-Äthoxy-4-acetoxy-azobenzol-carbonsäure-(3) **16**, 251.
[α-Phthalimido-isobutyryl]-cyanessigsäure-äthylester **21** (381).
7-Dimethylamino-1-methoxy-phenoxazon-(2)-carbonsäure-(4)-methylester, Dimethylgallocyanin **27** (433).
7-Diäthylamino-1-oxy-phenoxazon-(2)-carbonsäure-(4) **27** (433).

$C_{17}H_{16}O_5N_4$ 5.7-Dinitro-6-äthoxy-2-methyl-1-o-tolyl-benzimidazol **23**, 380.
5.7-Dinitro-6-äthoxy-2-methyl-1-p-tolyl-benzimidazol **23**, 381.
5.7-Dinitro-6-oxy-2-methyl-1-[2.4.5-trimethyl-phenyl]-benzimidazol **23**, 381.
5.7-Dinitro-6-oxy-2-methyl-1-[2.4.6-trimethyl-phenyl]-benzimidazol **23**, 381.
5.7-Dinitro-6-oxy-2-isobutyl-1-phenyl-benzimidazol **23** (114).
Verbindung $C_{17}H_{16}O_5N_4$ aus 3-Methyl-1-phenyl-pyrazolon-(5)-[4-carboxy-anil] **24** (194).

$C_{17}H_{16}O_5Br_4$ Tetrabromphloroglucid-pentamethyläther **6**, 1100.

$C_{17}H_{16}O_5Hg$ [β.γ-Dibenzoyloxy-propyl]-quecksilberhydroxyd **9**, 178.

$C_{17}H_{16}O_6N_2$ Benzoesäure-[4.6-dinitro-2-methyl-5-isopropyl-phenylester] **9**, 123.
Benzoesäure-[4.6-dinitro-5-methyl-2-isopropyl-phenylester] **9**, 123.
x.x-Dinitro-[α.α-di-p-tolyl-propionsäure] **9**, 688.
N-[5-Nitro-α-oxy-2-acetoxy-benzyl]-acetanilid **12** (194).
2.5-Dimethoxy-3.4-methylendioxy-phenylglyoxylsäure-phenylhydrazon **19**, 319.

$C_{17}H_{16}O_6N_4$ 2.2'-Dinitro-4.4'-diacetyl-diphenylmethan-dioxim **7**, 776.
4-Nitro-N-[5-nitro-2-acetamino-benzyl]-N-acetyl-anilin **13**, 174.
3-Nitro-1[1]-acetamino-4-[4-nitro-benzamino]-1-äthyl-benzol **13** (49).
2.2'-Dinitro-4.4'-bis-acetamino-diphenylmethan **13**, 246.
3.3'-Dinitro-4.4'-bis-acetamino-diphenylmethan **13**, 246.
3.5-Dinitro-2.4.6-trimethyl-phenylglyoxylsäure-phenylhydrazon **15**, 354.
2.4-Dinitro-phenylglyoxylsäure-methylester-[2.4-dimethyl-phenylhydrazon] **15**, 550.
Methylglyoxal-bis-[4-oxy-3-carboxy-phenylhydrazon] **15**, 636.
Theobromin-carbonsäure-(1)-[2-carbäthoxy-phenylester] **26** (139).

$C_{17}H_{16}O_6N_6$ Diacetylcarbonsäure-bis-[4-nitro-phenylhydrazon] **15** (143).

$C_{17}H_{16}O_6S$ 4.4'-Dimethoxy-chalkon-sulfonsäure-(3) **11** (88).

$C_{17}H_{16}O_7N_2$ 3.3'-Dinitro-4.4'-diäthoxy-benzophenon **8**, 318.
6-Nitro-3.4-dimethoxy-phthalsäure-methylester-(2)-anilid-(1) **12** (274).
6-Nitro-3.4-dimethoxy-phthalsäure-methylester-(1)-anilid-(2) **12** (274).
6-Oxy-3-carboxy-anilinoessigsäure-[6-oxy-3-carbomethoxy-anilid] oder 6-Oxy-3-carbomethoxy-anilinoessigsäure-[6-oxy-3-carboxy-anilid] **14**, 598.
N.N'-Bis-[4-oxy-α-carboxy-benzyl]-harnstoff **14** (660).

$C_{17}H_{16}O_7N_4$ 3.5-Dinitro-4-acetamino-2-[N-acetyl-anilino]-anisol **13** (207).
Verbindung $C_{17}H_{16}O_7N_4$ vom Schmelzpunkt 148° aus 1-Methyl-1.2-dihydro-chinaldin **20** (129).
Verbindung $C_{17}H_{16}O_7N_4$ vom Schmelzpunkt 129—131° aus 1-Methyl-1.2-dihydro-chinaldin **20** (129).

$C_{17}H_{16}O_7N_6$ N.N'-Bis-[3-nitro-hippenyl]-harnstoff **9** (155).

$C_{17}H_{16}O_8N_2$ O-Acetyl-5-[α-carbäthoxy-phenacyl]-dialursäure **25**, 285.

$C_{17}H_{16}O_8N_4$ x.x.x.x-Tetranitro-α.ε-diphenyl-pentan **5** (293).
3.3'-Dinitro-4.4'-diamino-diphenylmethan-N.N'-diessigsäure **13**, 246.

$C_{17}H_{16}O_9N_6$ N.N'-Dimethyl-N.N'-bis-[x.x-dinitro-2-methyl-phenyl]-harnstoff **12** (397).
3.5.3'.5'-Tetranitro-4.4'-bis-dimethylamino-benzophenon **14**, 100.

$C_{17}H_{16}O_{10}N_4$ α.ε-Bis-[x.x-dinitro-4-oxy-phenyl]-pentan **6** (494).

$C_{17}H_{16}O_{10}Cl_2$ 4.6-Dichlor-2.3.5-triacetoxy-benzaldiacetat **8**, 388.

$C_{17}H_{16}O_{11}N_2$ Verbindung $C_{17}H_{16}O_{11}N_2$ aus Gallussäure **10**, 480.

$C_{17}H_{16}O_{12}N_4$ 2.6.2'.6'-Tetranitro-3.4.3'.4'-tetramethoxy-diphenylmethan **6** (575).

$C_{17}H_{16}N_2S$ 5-Benzylmercapto-3-methyl-1-phenyl-pyrazol **23**, 361.
2-Äthylmercapto-4.5-diphenyl-imidazol **23**, 447.
1-Äthyl-4.5-diphenyl-imidazolthion-(2) bezw. 2-Mercapto-1-äthyl-4.5-diphenyl-imidazol **24**, 214.
3-Methyl-4-phenyl-thiazolon-(2)-p-tolylimid **27** (280).
2-p-Toluidinomethyl-4-phenyl-thiazol **27** (400).

$C_{17}H_{16}N_2Cl$ Glutacondialdehyd-[3-chlor-anil]-phenylhydrazon bezw. 1-[3-Chlor-anilino]-pentadien-(1.3)-al-(5)-phenylhydrazon **15** (40).

Glutacondialdehyd-[4-chlor-anil]-phenylhydrazon bezw. 1-[4-Chlor-anilino]-pentadien-(1.3)-al-(5)-phenylhydrazon 15, 163.
2.3-Dimethyl-1-phenyl-pyrazolon-(5)-[4-chlor-anil] 24 (198).
2.3-Dimethyl-1-[4-chlor-phenyl]-pyrazolon-(5)-anil 24 (203).
5-[N-methyl-anilino]-3-methyl-1-[4-chlor-phenyl]-pyrazol 25 (622).
5-[4-Chlor-N-methyl-anilino]-3-methyl-1-phenyl-pyrazol 25 (622).
$C_{17}H_{16}N_3Br$ 2.3-Dimethyl-1-phenyl-pyrazolon-(5)-[3-brom-anil] 24 (199).
2.3-Dimethyl-1-phenyl-pyrazolon-(5)-[4-brom-anil] 24 (199).
2.3-Dimethyl-1-[4-brom-phenyl]-pyrazolon-(5)-anil 24 (203).
5-[N-Methyl-anilino]-3-methyl-1-[4-brom-phenyl]-pyrazol 25 (622).
5-[4-Brom-N-methyl-anilino]-3-methyl-1-phenyl-pyrazol 25 (622).
$C_{17}H_{16}N_4Cl_2$ 2.2-Dichlor-cyclopentandion-(1.3)-bis-phenylhydrazon(?) 15, 164.
$C_{17}H_{16}N_4S$ 4-Phenyl-1-[2-methyl-chinolyl-(4)]-thiosemicarbazid 22, 566.
4-Phenyl-1-[4-methyl-chinolyl-(2)]-thiosemicarbazid 22, 566.
3-Methyl-1-phenyl-pyrazolon-(5)-anilinothioformylimid bezw. 5-[ω-Phenyl-thioureido]-3-methyl-1-phenyl-pyrazol 24 (193).
3-p-Tolyl-1-anilinothioformyl-pyrazolon-(5)-imid bezw. 5-Amino-3-p-tolyl-pyrazol-thiocarbonsäure-(1)-anilid 24 (258).
4-o-Tolylhydrazono-5-thion-3-methyl-1-phenyl-pyrazolin bezw. 4-o-Toluolazo-5-mercapto-3-methyl-1-phenyl-pyrazol bezw. 4-o-Toluolazo-3-methyl-1-phenyl-pyrazolthion-(5) 24, 338.
4-p-Tolylhydrazono-5-thion-3-methyl-1-phenyl-pyrazolin bezw. 4-p-Toluolazo-5-mercapto-3-methyl-1-phenyl-pyrazol bezw. 4-p-Toluolazo-3-methyl-1-phenyl-pyrazolthion-(5) 24, 338.
4-Phenylhydrazono-5-thion-3-methyl-1-p-tolyl-pyrazolin bezw. 4-Benzolazo-5-mercapto-3-methyl-1-p-tolyl-pyrazol bezw. 4-Benzolazo-3-methyl-1-p-tolyl-pyrazolthion-(5) 24, 338.
4-[ω-Phenyl-thioureido]-3-methyl-1-phenyl-pyrazol 25 (619).
4-Benzolazo-5-methylmercapto-3-methyl-1-phenyl-pyrazol 25, 549.
4-Benzolazo-thiopyrin 25, 554.
Verbindung $C_{17}H_{16}N_4S$ aus N-Phenyl-N′-p-tolyl-N″-aminothioformyl-guanidin 12, [illegible]44.
$C_{17}H_{16}N_4S_4$ Bis-[4-phenyl-1.3.4-thiodiazolinyl-(2)-mercapto]-methan 27, 600.
$C_{17}H_{17}ON$ α-Benzyl-α′-benzal-aceton-oxim 7, 492.
ε-Oximino-δ.ε-diphenyl-α-amylen 7 (270).
anti-Phenyl-[5.6.7.8-tetrahydro-naphthyl-(2)]-ketoxim 7, 494.
syn-Phenyl-[5.6.7.8-tetrahydro-naphthyl-(2)]-ketoxim 7, 494.
α-Phenyliminomethyl-butyrophenon bezw. α-Anilinomethylen-butyrophenon 12, 208.
4-Oxy-5.6.7.8-tetrahydro-naphthaldehyd-(1)-anil 12, 220.
β.β-Dimethyl-acrylsäure-diphenylamid 12, 259.
Zimtsäure-[N-äthyl-anilid] 12, 279.
Anilid der α-Äthyl-zimtsäure vom Schmelzpunkt 104° 12, 279.
α-Benzyl-crotonsäure-anilid 12, 279.
Anilid der höherschmelzenden β-Äthyl-zimtsäure 12 (205).
Anilid der niedrigerschmelzenden β-Äthyl-zimtsäure 12 (205).
β-Benzal-propionsäure-p-toluidid 12, 930.
Crotonsäure-phenylbenzylamid 12, 1045.
Methacrylsäure-phenylbenzylamid 12, 1045.
Zimtsäure-asymm.-o-xylidid 12, 1104.
Zimtsäure-symm.-m-xylidid 12, 1131.
γ-Benzamino-α-phenyl-α-butylen 12, 1196.
Benzoyl-ar.-tetrahydro-β-naphthyl-amin 12, 1199.
Benzoyl-dl-ac.-tetrahydro-β-naphthyl-amin 12, 1202.
Benzoyl-d-ac.-tetrahydro-β-naphthyl-amin 12, 1203.
2-Benzamino-1-methyl-hydrinden 12 (516).
2-Salicylalamino-2-methyl-hydrinden 12 (516).
N-Benzoylderivat des dl-Neo-2-methyl-hydrindamins-(1) 12, 1206.
N-Benzoylderivat des l-Neo-2-methyl-hydrindamins-(1) 12, 1206.
2-Benzamino-2-methyl-hydrinden 12, 1206 (516).
2-Salicylalaminomethyl-hydrinden 12 (517).
2-Benzaminomethyl-hydrinden 12 (517).
6-Acetamino-1.2; 3.4-dibenzo-cycloheptadien-(1.3) 12 (554).
1-Acetamino-2-methyl-anthracen-dihydrid-(9.10) 12, 1334.
Cinnamal-p-phenetidin 13 (156).
ω-[4-Dimethylamino-benzal]-acetophenon 14, 115 (402).
4-Dimethylamino-ω-benzal-acetophenon 14, 116 (403).
N-Phenacyl-tetrahydrochinolin 20, 268.
N-Phenacyl-tetrahydroisochinolin 20, 277.
N-Benzoyl-homotetrahydrochinolin 20 (105).
N-Benzoyl-dl-tetrahydrochinaldin 20, 284.
N-Benzoyl-d-tetrahydrochinaldin 20, 286 (106).
N-Benzoyl-l-tetrahydrochinaldin 20, 287 (107).
6-Methyl-1-benzoyl-1.2.3.4-tetrahydrochinolin 20 (109).

8-Methyl-1-benzoyl-1.2.3.4-tetrahydrochinolin **20** (110).
4-Phenyl-1-acetyl-1.2.3.4-tetrahydrochinolin **20**, 451.
6-Phenyl-1-acetyl-1.2.3.4-tetrahydrochinolin **20**, 452.
2-Phenyl-chinolin-hydroxyäthylat **20**, 482.
3-Phenyl-chinolin-hydroxyäthylat **20**, 483.
6-Phenyl-chinolin-hydroxyäthylat **20**, 484.
2-Benzyl-chinolin-hydroxymethylat **20**, 487.
4-Benzyl-chinolin-hydroxymethylat **20** (177).
2-Methyl-4-phenyl-chinolin-hydroxymethylat **20**, 488 (178).
4-Methyl-2-phenyl-chinolin-hydroxymethylat **20**, 488.
1-Benzyl-isochinolin-hydroxymethylat **20**, 489.
4-Benzyl-isochinolin-hydroxymethylat **20**, 489.
3.5-Dimethyl-2-[4-methoxy-phenyl]-indol **21**, 136.
3.7-Dimethyl-2-[4-methoxy-phenyl]-indol **21**, 136.
Lactam der β-Anilino-α.α-dimethyl-β-phenyl-propionsäure **21**, 295.
Verbindung $C_{17}H_{17}ON$, vielleicht 5-p-Tolyl-3-benzyl-isoxazolin **7**, 493; vgl. a. **27**, 77.

$C_{17}H_{17}ON_3$ Dypnon-semicarbazon **7**, 490.
9-Methyl-9-acetyl-fluoren-semicarbazon **7** (270).
Benzil-oxim-isopropylidenhydrazon **7** (394).
Benzalaceton-phenylsemicarbazon **12**, 379.
4-Dimethylamino-α-[2-methoxy-phenylimino]-phenylessigsäure-nitril **14**, 652.
4-Dimethylamino-α-[4-methoxy-phenylimino]-phenylessigsäure-nitril **14**, 652.
N-Methyl-isatin-α-[4-dimethylamino-anil] **21**, 446.
4.5.7-Trimethyl-isatin-phenylhydrazon-(3) **21** (405).
N-p-Tolyl-N'.N''-asymm.-o-toluylen-N (oder N')-acetyl-guanidin **24**, 128.
1-Phenyl-3-[4-äthoxy-phenyl]-pyrazolon-(5)-imid bezw. 5-Amino-1-phenyl-3-[4-äthoxy-phenyl]-pyrazol **25** (470).
3-Äthoxy-5-phenyl-1-p-tolyl-1.2.4-triazol **26**, 111.
3-Äthoxy-1-phenyl-5-m-tolyl-1.2.4-triazol **26**, 114.

$C_{17}H_{17}ON_5$ 1-Phenyl-3-[5-oxo-2.3-dimethyl-1-phenyl-pyrazolidyliden-(4)]-triazen bezw. 4-Benzoldiazoamino-antipyrin **24**, 277.
*5-Anilino-4-ureido-3-methyl-1-phenyl-pyrazol **25** (650).*
Acetylderivat des 1-Phenyl-N$^{(3\ oder\ 5)}$*-p-tolyl-guanazols* **26**, 197.

$C_{17}H_{17}OCl$ γ-Phenyl-α-benzyl-buttersäure-chlorid **9** (290).
Methyl-di-p-tolyl-essigsäure-chlorid **9**, 688.

$C_{17}H_{17}OBr$ β-Brom-α-phenyl-α-[4-äthoxy-phenyl]-α-propylen **6** (337).

$C_{17}H_{17}O_2N$ 4'-Nitro-4-isopropyl-stilben **5**, 650.
Benzyläther des α-Isonitroso-α-benzyl-acetons **7**, 685.
β.β-Dibenzoyl-propan-oxim **7** (403).
Imid des Phenyl-acetonyl-benzoyl-carbinols **8**, 337.
N-Benzoyl-benziminopropyläther **9**, 273.
Cumin-anti-aldoximbenzoat **9**, 290.
N-Benzoyl-phenacetiminoäthyläther **9**, 441.
Allyl-indenyl-(1)-cyanessigsäure-äthylester **9** (400).
Methyläther-β-phenyl-o-cumarsäure-methylamid **10** (163).
Methyläther-β-phenyl-cumarinsäure-methylamid **10** (164).
Methyläther-α-methyl-β-phenyl-o-cumarsäure-amid **10** (165).
Methyläther-α-methyl-β-phenyl-cumarinsäure-amid **10** (165).
4-Methoxy-4'-äthoxy-diphenylacetonitril **10** (217).
β-Oxy-α.γ-diphenyl-butyraldehyd-cyanhydrin **10** (221).
Desoxybenzoin-carbonsäure-(2)-äthylamid **10**, 756.
3-Methoxy-β-phenylimino-butyrophenon bezw. 3-Methoxy-ω-[α-anilino-äthyliden]-acetophenon **12**, 223.
4-Methoxy-β-phenylimino-butyrophenon bezw. 4-Methoxy-ω-[α-anilino-äthyliden]-acetophenon **12**, 223.
N-Isobutyryl-benzanilid **12**, 271.
Carbanilsäure-[methyl-styryl-carbinester] **12**, 330.
Carbanilsäure-[4-methyl-2-allyl-phenylester] **12** (226).
Carbanilsäureester des dl-ac.-Tetrahydro-β-naphthols **12**, 330.
Carbanilsäureester des rechtsdrehenden ac.-Tetrahydro-β-naphthols **12**, 330.
Carbanilsäureester des linksdrehenden ac.-Tetrahydro-β-naphthols **12** (226).
Carbanilsäureester des 2-Oxymethyl-hydrindens **12** (226).
β-Phenylimino-hydrozimtsäure-äthylester bezw. β-Anilino-zimtsäure-äthylester **12**, 522.
β-Benzoyl-isobuttersäure-anilid **12**, 523.
β-p-Toluyl-propionsäure-anilid **12**, 523.
β-[3-Oxy-phenylimino]-n-valerophenon **13**, 415.
β-[4-Methoxy-phenylimino]-butyrophenon **13**, 457.
4'-Acetamino-4-methoxy-stilben **13** (288).
4-[4-Methoxy-3-methyl-benzalamino]-acetophenon **14**, 48.
*Methyl-diphenacyl-amin **14**, 53.*
*N-Phenacyl-[acet-o-toluidid] **14**, 64.*
*N-Phenacyl-[acet-p-toluidid] **14**, 64.*
ω-[β-Phenyl-propionylamino]-acetophenon **14** (373).
α-o-Toluylamino-propiophenon **14** (376)
α-[N-Acetyl-anilino]-propiophenon **14**, 61.
4-Benzamino-butyrophenon **14** (381).
3-Benzamino-benzylaceton **14**, 66.

β.β-Bis-benzylsulfoxyd-propan **6** (228).
Verbindung $C_{17}H_{20}O_2S_2$ aus Thiophen **17** (18).

$C_{17}H_{20}O_3N_2$ Benzoat des Campherchinon-γ-dioxims **9**, 292.
α.γ-Dioxy-β.δ-diphenyl-n-valeriansäure-hydrazid **10** (221).
Carbanilsäurederivat des α-Isonitroso-epicamphers **12** (238).
Carbanilsäurederivat des β-Isonitroso-epicamphers **12** (238).
3-[2-Nitro-phenyliminomethyl]-campher bezw. 3-[2-Nitro-anilinomethylen]-campher **12**, 691.
3-[3-Nitro-phenyliminomethyl]-campher bezw. 3-[3-Nitro-anilinomethylen]-campher **12**, 703.
3-[4-Nitro-phenyliminomethyl]-campher bezw. 3-[4-Nitro-anilinomethylen]-campher **12**, 718.
α-[ω-(α-Naphthyl)-ureido]-sek.-butyl-essigsäure **12**, 1240.
Bis-[3-dimethylamino-phenyl]-carbonat **13**, 407.
N.N′-Bis-[4-äthoxy-phenyl]-harnstoff **13**, 481 (169).
N.N′-Bis-[β-(2-oxy-phenyl)-äthyl]-harnstoff **13**, 624.
3′-Nitro-4-diäthylamino-benzhydrol **13**, 697.
4′-Nitro-4-diäthylamino-benzhydrol **13**, 697 (282).
4-Oxy-4′-diäthylamino-diphenylamin-carbonsäure-(3) **14**, 585.
N′-Äthoxy-N-phenyl-N′-anisyl-harnstoff **15**, 37.
3.4.5-Trimethoxy-acetophenon-phenylhydrazon **15** (57).
d-Erythrose-phenylbenzylhydrazon **15**, 537.
l-Erythrose-phenylbenzylhydrazon **15**, 537 (168).
Threose-phenylbenzylhydrazon **15**, 537.
4′-Äthoxy-6-acetoxy-3-methyl-hydrazobenzol **15**, 609.
5-Cyclohexyl-5-benzyl-barbitursäure **24** (425).
2-[4-Isopropyl-phenyl]-pyrimidon-(6)-essigsäure-(4)-äthylester bezw. [6-Oxy-2-(4-isopropyl-phenyl)-pyrimidyl-(4)]-essigsäure-äthylester **25**, 240.

$C_{17}H_{20}O_3N_4$ β-Oxy-α.γ-bis-p-tolylnitrosamino-propan **12**, 985.
d-Arabinoson-bis-phenylhydrazon **15**, 217 (58).
l-Arabinoson-bis-phenylhydrazon **15**, 217 (58).
dl-Arabinoson-bis-phenylhydrazon **15**, 218.
Phenyl-d-xylosazon („Phenyl-l-xylosazon") **15** (58); s. a. **15**, 218.
Phenyl-l-xylosazon **15** (58).
Phenyl-dl-xylosazon **15**, 218.
Phenyl-apiosazon **15**, 218.
1-Methyl-1.4-diphenyl-carbohydrazid-carbonsäure-(5)-äthylester **15**, 313.
N-[4-Äthoxy-phenyl]-N′-[(α-phenyl-hydrazino)-acetyl]-harnstoff **15**, 317.
β-Oxy-glutarsäure-bis-phenylhydrazid **15**, 329.
α′-Oxy-α-methyl-bernsteinsäure-bis-phenylhydrazid **15**, 329.
2-Phenyl-5-p-tolyl-carbohydrazid-carbonsäure-(1)-äthylester **15**, 520.
5-Phenyl-2-p-tolyl-carbohydrazid-carbonsäure-(1)-äthylester **15**, 522.

$C_{17}H_{20}O_3N_6$ Dibenzaltriharnstoff **7**, 217.
N.N′-Bis-[3-amino-4-acetamino-phenyl]-harnstoff **13**, 298.

$C_{17}H_{20}O_3S$ 2-Methyl-5-isopropyl-diphenyl-methan-sulfonsäure-(x) **11**, 193.

$C_{17}H_{20}O_3Te$ [α-Carbäthoxy-äthyl]-diphenyl-telluroniumhydroxyd **6** (167).
[α-Carbomethoxy-isopropyl]-diphenyl-telluroniumhydroxyd **6** (167).
Carbomethoxymethyl-di-p-tolyl-telluroniumhydroxyd **6** (217).

$C_{17}H_{20}O_4N_2$ Benzoat des Terpinennitrosits **9**, 296.
3-Nitro-benzoat des Campher-oxims **9**, 386.
N-Phenyl-N′-[3.5-dimethoxy-4-äthoxy-phenyl]-harnstoff **13** (336).
d-Arabinose-diphenylhydrazon **15**, 216.
l-Arabinose-diphenylhydrazon **15**, 216.
dl-Arabinose-diphenylhydrazon **15**, 216.
Xylose-diphenylhydrazon **15**, 216.
l-Arabinose-p-diphenylylhydrazon **15**, 576.
Camphersäure-[4-nitro-benzylimid] **21** (344).
5-Methyl-1-p-tolyl-pyrazol-dicarbonsäure-(3.4)-diäthylester **25**, 165.
1-Phenyl-pyrazol-carbonsäure-(3 bezw. 5)-[β-propionsäure]-(5 bezw. 3)-diäthylester **25**, 166.
1-Phenyl-Δ^2-pyrazolin-carbonsäure-(5)-[β-acrylsäure]-(3)-diäthylester **25** (549).
6-Methyl-chinoxalin-diessigsäure-(2.3)-diäthylester **25**, 174.
6-Oxy-6-methyl-4-phenyl-4.5.6.7-tetrahydro-indazolon-carbonsäure-(5)-äthylester **25**, 280.
Verbindung $C_{17}H_{20}O_4N_2$ vom Schmelzpunkt 114° aus Isonitrosocampher **7**, 587.
Verbindung $C_{17}H_{20}O_4N_2$ vom Schmelzpunkt 175° aus Isonitrosocampher **7**, 587.

$C_{17}H_{20}O_4N_4$ α.ε-Bis-[2-nitro-anilino]-pentan **12**, 696.
α.δ-Bis-[2-nitro-anilino]-pentan **12**, 696.
N.N′-Isoamyliden-bis-[4-nitro-anilin] **12**, 717.
2.2′-Dinitro-4.4′-bis-dimethylamino-diphenylmethan **13**, 245.
3.3′-Dinitro-4.4′-bis-dimethylamino-diphenylmethan **13**, 246.
N.N.N′.N′.3-Pentamethyl-6.2′-dinitro-benzidin **13** (75).
Bis-[N-(2-acetamino-phenyl)-hydroxyl-amino]-methan **15**, 64.
2′.4′-Dinitro-N-isoamyl-hydrazobenzol **15**, 490.

3-Fluor-benzoesäure-l-menthylester 9 (137).
4-Fluor-benzoesäure-l-menthylester 9 (137).

$C_{17}H_{23}O_3N$ 3-Methyl-cyclohexan-diessigsäure-(1.1)-anilid 12 (215).
4-Methyl-cyclohexan-diessigsäure-(1.1)-anilid 12 (215).
Homocampheranilsäure 12, 310.
Carbanilsäureester des Camphenglykols 12, 333.
Carbanilsäureester des p-Menthanol-(4)-ons-(3) 12, 337.
N-o-Tolyl-α-campheramidsäure 12 (381).
N-m-Tolyl-α-campheramidsäure 12 (401).
N-p-Tolyl-β-campheramidsäure 12, 938.
N-p-Tolyl-α-campheramidsäure 12, 939 (424).
N-p-Tolyl-β-isocampheramidsäure 12, 939.
N-p-Tolyl-α-isocampheramidsäure 12, 939.
N-Benzoyl-aminolauronsäure-methylester 14 (527).
Aminopodocarpinsäure 14, 628.
Carbanilsäurederivat des Linalooloxyds 17 (55).
O-Benzoyl-dihydrocarvoxyd-hydroxylamin 18, 637.
Tetrahydropiperin 20 (23).
β-Phenyl-milchsäure-tropylester 21, 23.
Atrolactinsäure-tropylester, Pseudoatropin 21, 24.
d-Hyoscyamin 21, 24 (198).
l-Hyoscyamin, Hyoscyamin 21, 24 (198).
Atropin 21, 27 (198).
4-Methyl-mandelsäure-tropylester, p-Methyl-homatropin 21, 31.
Tropasäure-pseudotropylester 21, 40.
dl-Mandelsäureester des N-Methyl-granatolins 21 (200).
dl-Mandelsäure-homotropylester 21 (201).
Verbindung $C_{17}H_{23}O_3N$ vom Schmelzpunkt 138° (α-Verbindung $C_{17}H_{23}O_3N$ aus Pulegonhydroxylamin und Benzoylchlorid), vielleicht anti-Menthonyl-benzhydroximsäure 15, 41.
Verbindung $C_{17}H_{23}O_3N$ vom Schmelzpunkt 182° (β-Verbindung $C_{17}H_{23}O_3N$ aus Pulegonhydroxylamin und Benzoylchlorid), vielleicht syn-Menthonyl-benzhydroximsäure 15, 41.
Verbindung $C_{17}H_{23}O_3N$ vom Schmelzpunkt 96° (γ-Verbindung $C_{17}H_{23}O_3N$ aus Pulegonhydroxylamin und Benzoylchlorid), vielleicht Benzhydroxamsäure-menthonylester 15, 42.

$C_{17}H_{23}O_3N_3$ d-Leucyl-l-tryptophan 22, 549.
l-Leucyl-l-tryptophan 22, 550 (678).
dl-Leucyl-l-tryptophan 22 (678).
4-Phenylhydrazino-2.6-dimethyl-pyridin-[carbonsäure-(3)-äthylester]-hydroxymethylat 22, 570.

$C_{17}H_{23}O_3N_5$ 2-Nitro-4.4′-bis-dimethylamino-azobenzol-hydroxymethylat-(4) 16, 342.

$C_{17}H_{23}O_3Br$ x-Brom-d-santonigsäure-äthylester 10, 319.
x-Brom-l-santonigsäure-äthylester 10, 320.
x-Brom-dl-santonigsäure-äthylester 10, 322.
[4-Brom-phenyl]-oxyhomocampholsäure 10, 323.

$C_{17}H_{23}O_4N$ α.α-Diäthyl-acetessigsäure-äthylester-oximbenzoat 9, 300.
2-Nitro-benzoesäure-l-menthylester 9, 372 (152).
3-Nitro-benzoesäure-l-menthylester 9, 378 (154).
4-Nitro-benzoesäure-l-menthylester 9, 391 (158).
Carbanilsäurederivat der α-[3-Oxy-4-methyl-cyclohexyl]-propionsäure 12, 343.
α.α′-Diäthyl-aceton-α.α′-dicarbonsäure-äthylester-anilid 12 (280).
1.2.2-Trimethyl-cyclopentan-dicarbonsäure-(1.3)-p-anisidid 13 (167).
Cineolsäure-p-toluidid 18, 323.
Cineolsäure-anilid-methylester 18, 323.
Atroglycerinsäure-tropylester 21, 31.
4-Benzoyloxy-2.2.6-trimethyl-piperidin-carbonsäure-(4)-methylester 22, 192.
4-Benzoyloxy-2.2.6.6-tetramethyl-piperidin-carbonsäure-(4) 22, 193.
Anhydro-[kotarnin-methylpropylketon] 27, 519.

$C_{17}H_{23}O_4N_3$ 4-Nitro-phenylhydrazon des 1-Acetyl-cyclohexan-carbonsäure-(1)-äthylesters 15, 481.
α-[2.4-Dioxo-5.5-dimethyl-3-phenyl-imidazolidyl-(1)-amino]-isobuttersäure-äthylester 24, 294.

$C_{17}H_{23}O_5N$ β-Acetoxy-α.α′-diäthyl-glutarsäure-anilid 12, 510.
Homocamphoronsäure-p-toluidid 12, 940.
β-[4-Äthoxy-phenylimino]-glutarsäure-diäthylester bezw. β-p-Phenetidino-glutaconsäure-diäthylester 13, 497.
Sebacinsäure-[3-carboxy-anilid] 14, 402.
Acetylderivat des Oxims des Isophotosantonsäurelactons 18, 94.

$C_{17}H_{23}O_5N_3$ Hippuryl-alanyl-alanin-äthylester 9, 240.
β-[(β-Hippurylamino-butyryl)-amino]-buttersäure 9, 241.

$C_{17}H_{23}O_6N$ 5.6-Dimethoxy-2-[α-acetoxy-γ-oxo-δ-methyl-n-amyl]-benzoesäure-amid 10, 1019.

$C_{17}H_{23}O_6N_3$ Hippenylureidobernsteinsäure-diäthylester 9 (100).
[N-Phenyl-N-carbäthoxy-glycyl]-glycyl-glycin-äthylester (der α-Reihe zugehörig) 12, 480.
[N-Phenyl-N-carbäthoxy-glycyl]-glycyl-glycin-äthylester (der β-Reihe zugehörig) 12, 480.
Carbäthoxyglycyl-phenylglycyl-glycin-äthylester 12, 557.

$C_{17}H_{23}O_6N_7$ Hippuryl-triglycyl-glycin-hydrazid 9, 239.

$C_{17}H_{23}O_8N_5$ Verbindung $C_{17}H_{23}O_8N_5$ aus Benzoyl-tetraglycyl-glycin 9, 238.

N-[γ-(ω-Phenyl-ureido)-n-amyl]-piperidin 20, 69.

$C_{17}H_{27}O_2N$ Diäthyl-[δ-benzoyloxy-n-hexyl]-amin 9 (92).
Diäthyl-[γ-benzoyloxy-α.α-dimethyl-butyl]-amin 9, 176.
Benzoat des [β-Dimethylamino-äthyl]-isoamyl-carbinols 9 (92).
Benzoat des Methyl-dimethylamino-methyl-isoamyl-carbinols, Benzoesäure-[methyl-(dimethylamino-methyl)-isoamyl-carbinester] 9, 176 (92).
Carbanilsäureester des 2.5-Dimethyl-octanols-(4) 12 (220).
Carbanilsäureester des Tetrahydro-linalools 12 (220).
Carbanilsäure-[β.β-diisobutyl-äthylester] 12 (220).
Carbanilsäureester des 2.2-Dimethyl-4-äthyl-hexanols-(3) 12 (220).
Carbanilsäureester des 2.2.4.4-Tetramethyl-hexanols-(3) 12 (220).
Carbanilsäureester des Diamylenhydrats 12, 322.
α-Oxy-undecylsäure-anilid 12, 499.
α-Oxy-caprinsäure-p-toluidid 12, 965.
Methyl-n-heptyl-glykolsäure-p-toluidid 12 (429).
Brenzcatechin-methyläther-[ε-piperidino-n-amyläther] 20, 29.

$C_{17}H_{27}O_2N_3$ Methyl-n-nonyl-keton-[4-nitro-phenylhydrazon] 15, 469 (132).

$C_{17}H_{27}O_3N$ [β-Diäthylamino-äthyl]-thymyl-carbonat 6 (265).
Diisobutylamino-essigsäure-[2-methoxy-phenylester] 6, 781.
N-Butyl-N-acetalyl-benzamid 9, 211.
Pelargonsäure-[4-oxy-3-methoxy-benzyl-amid] 13 (322).
Verbindung $C_{17}H_{27}O_3N$ aus Santonsäure-äthylester-oxim 14, 647.

$C_{17}H_{27}O_3N_3$ N.N-Diamyl-N′-[2-nitro-phenyl]-harnstoff 12, 694.
Diäthylamino-essigsäure-[2-äthoxy-5-acet-amino-benzylamid] oder Diäthylamino-essigsäure-[3-äthoxy-6-acetamino-benzylamid] 13, 615.

$C_{17}H_{27}O_4N$ 2-Nitro-benzaldehyd-di-dl-amyl-acetal 7, 247.
[4.5-Dimethoxy-2-(β-dimethylamino-äthyl)-benzal]-aceton-hydroxymethylat 14 (501).
2.6-Dimethyl-4-isobutyl-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthyl-ester 22, 149.
1-Isobutyl-hydrokotarnin-hydroxy-methylat 27, 474 (455).

$C_{17}H_{27}O_5N$ 1-Methyl-3-isobutyl-cyclo-hexen-(6)-on-(5)-dicarbonsäure-(2.4)-diäthylester-oxim 10, 855.
2.3.5.6-Tetramethyl-d-glucose-p-tolylimid 12 (419).
Kotarnin-isobutyläther-hydroxymethylat 27, 485.

$C_{17}H_{27}O_6N$ ε-Methyl-β-cyan-hexan-α.β.ε-tri-carbonsäure-triäthylester 2, 871.

$C_{17}H_{27}O_7N$ α.γ-Dicarboxy-glutaconsäure-tri-äthylester-diäthylamid 4, 114.

$C_{17}H_{27}O_8Cl$ β-Chlor-α.α′-dimethyl-α.α′-di-carboxy-glutarsäure-tetraäthylester 2, 868.

$C_{17}H_{27}N_2P$ p-Tolylphosphinigsäure-di-piperidid 20, 85.

$C_{17}H_{27}N_3S$ 1 oder 2-Menthyl-4-phenyl-thio-semicarbazid 15, 67.
Verbindung $C_{17}H_{27}N_3S$ aus Phenylsenföl, vielleicht 6-Thion-2.4-diisobutyl-1-phenyl-hexahydro-1.3.5-triazin 12, 459; s. a. 26, 134.

$C_{17}H_{28}ON_2$ N.N-Bis-[α-methyl-butyl]-N′-phenyl-harnstoff 12, 349.
N.N-Bis-[α-äthyl-propyl]-N′-phenyl-harnstoff 12 (231).
N.N-Diisoamyl-N′-phenyl-harnstoff 12 (232).
N-[β.β-Diisobutyl-äthyl]-N′-phenyl-harnstoff 12 (232).
1 (oder 4)-[Campheryliden-(3)-methyl]-cis-2.6-dimethyl-piperazin 23 (9).

$C_{17}H_{28}O_2N_2$ Carbanilsäureester des Äthyl-[γ-diäthylamino-propyl]-carbinols 12 (230).
4-Amino-benzoesäure-[β-diisobutylamino-äthylester] 14, 424 (568).
4-Amino-benzoesäure-[(diäthylamino-methyl)-diäthyl-carbinester], 4-Amino-benzoat des 3-Diäthylamino-penta-nols-(3) 14, 424 (569).
4-Diäthylamino-benzoesäure-[β-diäthyl-amino-äthylester] 14, 429.
β-Diäthylamino-α-oxy-β-phenyl-propion-säure-diäthylamid 14, 625.

$C_{17}H_{28}O_3N_2$ N-Butyl-N′-phenyl-N-acetalyl-harnstoff 12, 355.

$C_{17}H_{28}O_4N_2$ Rhamnose-isoamylphenyl-hydrazon 15, 217.

$C_{17}H_{28}O_4S_2$ ω.ω-Bis-isoamylsulfon-toluol 7, 268.

$C_{17}H_{28}O_5N_2$ d-Glucose-isoamylphenyl-hydrazon 15, 222.
d-Mannose-isoamylphenylhydrazon 15, 223.
d-Galaktose-[d-amyl-phenylhydrazon] 15, 224.
d-Galaktose-isoamylphenylhydrazon 15, 224.

$C_{17}H_{28}O_6N_4$ Bis-[acetessigsäure-äthylester]-derivat des Äthylmalonsäure-dihydrazids 3, 658.
Bis-[α-methyl-acetessigsäure-äthylester]-derivat des Malonsäure-dihydrazids 3, 680.

$C_{17}H_{28}O_6S_3$ α.α.δ-Tris-äthylsulfon-α-phenyl-pentan 8, 123.

$C_{17}H_{28}O_{12}N_{20}$ Verbindung $C_{17}H_{28}O_{12}N_{20}$(?) aus Hydrazincarbonsäure-[2-methoxy-phenylester] 6 (386).

$C_{17}H_{28}N_2S$ N.N-Diisoamyl-N′-phenyl-thio-harnstoff 12, 391.

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2-[3-Oxy-thionaphthenyl-(2)-methylen]-indoxyl **27** (361).

$C_{17}H_{11}O_2NSe$ [Selenonaphthen-(2)]-[5-methyl-indol-(3)]-indigo **27** (345).

$C_{17}H_{11}O_2N_2Cl$ [6-Chlor-3-nitro-benzal]-α-naphthylamin **12**, 1227.
4-Nitro-N-[2-chlor-benzal]-naphthylamin-(1) **12** (530).
1-Chlor-N-[2-nitro-benzal]-naphthylamin-(2) **12**, 1309.
1-Chlor-N-[4-nitro-benzal]-naphthylamin-(2) **12**, 1309.
1-Nitro-N-[2-chlor-benzal]-naphthylamin-(2) **12** (544).

$C_{17}H_{11}O_2N_2Br$ 1-Brom-N-[2-nitro-benzal]-naphthylamin-(2) **12**, 1310.
1-Brom-N-[4-nitro-benzal]-naphthylamin-(2) **12**, 1310.
α (oder β)-Brom-α-[2-nitro-phenyl]-β-[chinolyl-(2)]-äthylen **20**, 498.
α (oder β)-Brom-α-[2-nitro-phenyl]-β-[chinolyl-(4)]-äthylen **20**, 499.
5-Brom-1-methyl-indirubin **24** (384).

$C_{17}H_{11}O_2N_3Cl_2$ 6-[3.5-Dichlor-4-oxy-anilino]-perimidon **25** (688).

$C_{17}H_{11}O_2N_3Br_2$ N(?)-Acetylderivat des 3-Oxo-5.6-bis-[4-brom-phenyl]-dihydro-1.2.4-triazins **26** (52).

$C_{17}H_{11}O_2N_3S$ [Naphthol-(2)]-⟨1 azo 4⟩-[3-rhodan-phenol] **16** (275).

$C_{17}H_{11}O_3NS$ 6-Benzoylmercapto-chinolin-carbonsäure-(8) **22**, 237.

$C_{17}H_{11}O_3NS_2$ 3-Phenyl-5-[3-carboxy-benzal]-rhodanin **27** (392).
3-Phenyl-5-piperonyliden-rhodanin **27**, 542 (554).

$C_{17}H_{11}O_3N_2Br$ 4-Phenyl-5 (bezw. 3)-[4-brom-benzoyl]-pyrazol-carbonsäure-(3 bezw. 5) **25** (579).

$C_{17}H_{11}O_3N_3Cl_2$ 3-Methyl-1-phenyl-4-[3.6-dichlor-2-nitro-benzal]-pyrazolon-(5) **24**, 186.

$C_{17}H_{11}O_4NS$ 2.4-Dioxo-3-phenyl-5-piperonyliden-thiazolidin **27**, 542.

$C_{17}H_{11}O_4NS_2$ 5′-Oxy-2-phenyl-[naphtho-2′.1′:4.5-thiazol]-sulfonsäure-(7′) **27** (397).

$C_{17}H_{11}O_4N_2Cl$ 3-Oxy-naphthoesäure-(2)-[4-chlor-2-nitro-anilid] **12** (356).
3-Chlor-2-[x-nitro-2-methyl-anilino]-naphthochinon-(1.4) **14**, 169.
3-Chlor-2-[x-nitro-4-methyl-anilino]-naphthochinon-(1.4) **14**, 169.
[Naphthol-(2)]-⟨1 azo 5⟩-[3-chlor-salicylsäure] **16** (292).

$C_{17}H_{11}O_4BrS$ x-Brom-[phenyl-α-naphthyl-keton]-sulfonsäure-(x) **11**, 330.

$C_{17}H_{11}O_5NS$ 1′-Methyl-anthrapyridon-sulfonsäure-(4) **22**, 415.
1′-Methyl-anthrapyridon-sulfonsäure-(5) **22**, 415.

$C_{17}H_{11}O_6N_3S$ 5′-Oxy-2-[3-nitro-phenyl]-[naphtho-1′.2′:4.5-imidazol]-sulfonsäure-(7′) **25**, 298.

$C_{17}H_{11}O_8N_3S_2$ 2-[3-Nitro-phenyl]-[naphtho-1′.2′:4.5-imidazol]-disulfonsäure-(5′.7′) **25**, 294.
2-[4-Nitro-phenyl]-[naphtho-1′.2′:4.5-imidazol]-disulfonsäure-(5′.7′) **25**, 295.

$C_{17}H_{11}O_9N_3S$ 6-[3.5-Dinitro-benzamino]-naphthol-(1)-sulfonsäure-(3) **14**, 825.

$C_{17}H_{12}ONCl$ 4-Chlor-1-oxy-naphthaldehyd-(2)-anil **12** (187).
2-Oxy-naphthaldehyd-(1)-[2-chlor-anil] **12** (299).
2-Oxy-naphthaldehyd-(1)-[3-chlor-anil] **12** (302).
2-Oxy-naphthaldehyd-(1)-[4-chlor-anil] **12** (305).
Phenyl-β-naphthyl-carbamidsäure-chlorid **12**, 1296.
1-Chlor-N-salicylal-naphthylamin-(2) **12**, 1309.
1-Chlor-N-[4-oxy-benzal]-naphthylamin-(2) **12**, 1309.

$C_{17}H_{12}ONBr$ [2-Brom-phenyl]-α oder β-naphthyl-keton-oxim **7**, 512.
3-Brom-4-oxy-naphthaldehyd-(1)-anil **12**, 220.
4-Brom-1-oxy-naphthaldehyd-(2)-anil **12** (187).
2-Oxy-naphthaldehyd-(1)-[2-brom-anil] **12** (314).
2-Oxy-naphthaldehyd-(1)-[3-brom-anil] **12** (316).
2-Oxy-naphthaldehyd-(1)-[4-brom-anil] **12** (319).
[5-Brom-2-oxy-benzal]-β-naphthylamin **12** (537).
1-Brom-N-salicylal-naphthylamin-(2) **12**, 1311.
1-Brom-N-[4-oxy-benzal]-naphthylamin-(2) **12**, 1311.

$C_{17}H_{12}ON_2Cl_2$ [2.4-Dichlor-benzol]-⟨1 azo 1⟩-naphthol-(2)-methyläther **16** (256).
3.4-Dichlor-5-oxo-2-phenylimino-1-p-tolyl-Δ^3-pyrrolin **21**, 403.
5-Chlor-3-methyl-1-phenyl-4-[2-chlor-benzoyl]-pyrazol **24** (263).

$C_{17}H_{12}ON_2Br_2$ x.x-Dibrom-[1-p-toluolazo-naphthol-(2)] **16**, 167.
[3.5-Dibrom-toluol]-⟨4 azo 1⟩-naphthol-(2) **16**, 168.
4.5′-Dibrom-1-acetyl-1.4-dihydro-[indolo-3′.2′:2.3-chinolin] **23** (69).
Verbindung $C_{17}H_{12}ON_2Br_2$ aus 2-o-Toluolazo-naphthol-(1) **16**, 153.
Verbindung $C_{17}H_{12}ON_2Br_2$ aus 2-p-Toluolazo-naphthol-(1) **16**, 153.

$C_{17}H_{12}ON_2Br$ [4-Brom-benzolazo]-ameisensäure-[naphthyl-(1)-amid] **16** (224).

$C_{17}H_{12}OCl_2Br_4$ Bis-[α.β-dibrom-β-(3-chlor-phenyl)-äthyl]-keton **7**, 458.

$C_{17}H_{12}O_2NCl$ 3-Oxy-naphthoesäure-(2)-[2-chlor-anilid] **12** (300).
3-Oxy-naphthoesäure-(2)-[3-chlor-anilid] **12** (303).
3-Oxy-naphthoesäure-(2)-[4-chlor-anilid] **12** (308).

8-[2-Chlor-benzamino]-naphthol-(2) **18** (277).
8-[4-Chlor-benzamino]-naphthol-(2) **18** (277).
3-Chlor-2-o-toluidino-naphthochinon-(1.4) **14**, 169.
6-Chlor-2-o-toluidino-naphthochinon-(1.4) **14**, 169.
3-Chlor-2-p-toluidino-naphthochinon-(1.4) **14**, 169.
6-Chlor-2-p-toluidino-naphthochinon-(1.4) **14**, 169.
$C_{17}H_{12}O_2NBr$ 3-Brom-2-benzylamino-naphthochinon-(1.4) **14**, 171.
4-Brom-3-p-tolyl-4-cyan-3.4-dihydro-isocumarin **18**, 441.
$C_{17}H_{12}O_2N_2Cl_2$ 5.7-Dichlor-8-anilino-6-acetoxy-chinolin **22**, 502.
Dilactam der α.α′-Dichlor-α-anilino-α′-o-toluidino-bernsteinsäure **24**, 341.
$C_{17}H_{12}O_2N_2Br_2$ γ.δ-Dibrom-δ-phenyl-α-[4-nitro-phenyl]-α-butylen-α-carbonsäurenitril **9**, 702.
α.β-Dibrom-α-phenyl-β-[5-nitro-chinolyl-(2)]-äthan **20**, 492.
α.β-Dibrom-α-[4-nitro-phenyl]-β-[chinolyl-(2)]-äthan **20**, 492.
$C_{17}H_{12}O_2N_2Br_4$ 5.5-Bis-[x.x-dibrom-benzyl]-hydantoin **24**, 413.
$C_{17}H_{12}O_2N_2S$ 4-Dimethylamino-1-rhodan-anthrachinon **14** (507).
5-Dimethylamino-1-rhodan-anthrachinon **14** (509).
5-Benzal-3-benzoyl-2-thiohydantoin **24** (356).
5-Benzal-1-benzoyl-2-thio-hydantoin **24** (356).
$C_{17}H_{12}O_2N_3Cl$ 6-Chlor-2-nitro-benzaldehyd-β-naphthylhydrazon **15** (181).
$C_{17}H_{12}O_2N_3Br$ 2-Brom-naphthochinon-(1.4)-phenylsemicarbazon-(4) bezw. 2-Brom-1-oxy-naphthalin-azoformanilid-(4) **12**, 382.
6-Brom-2-nitro-benzaldehyd-β-naphthylhydrazon **15** (181).
$C_{17}H_{12}O_3NCl$ Benzoat des 5-Chlor-3-oxo-2-oximino-1-methyl-hydrindens **9** (125).
4-Chlor-1-acetamino-2-methyl-anthrachinon **14**, 223 (478).
α-Phthalimido-β-phenyl-propionsäure-chlorid **21** (378).
$C_{17}H_{12}O_3NBr$ 4-Brom-1-[methyl-acetyl-amino]-anthrachinon **14**, 186.
2-Phenyl-4-[6-brom-3-methoxy-benzal]-oxazolon-(5) **27** (360).
$C_{17}H_{12}O_3NI$ 6-Methoxy-2-[4-jod-phenyl]-chinolin-carbonsäure-(4) **22** (559).
$C_{17}H_{12}O_3N_2Cl_4$ 2.4.5.6-Tetrachlor-3-acetoxy-benzaldehyd-acetylphenylhydrazon **15**, 239.
$C_{17}H_{12}O_3N_2Br_2$ 5.5-Bis-[4-brom-phenyl]-1-acetyl-hydantoin **24**, 411.
$C_{17}H_{12}O_3N_2S$ N^2-Phenyl-5-piperonyliden-pseudothiohydantoin **27**, 542.
3-Phenyl-5-piperonyliden-2-thio-hydantoin **27** (631).
$C_{17}H_{12}O_3N_2S_2$ 3-o-Tolyl-5-[3-nitro-benzal]-rhodanin **27**, 275.
3-m-Tolyl-5-[3-nitro-benzal]-rhodanin **27**, 275.
3-Benzyl-5-[3-nitro-benzal]-rhodanin **27**, 275.
3-o-Tolyl-5-[4-nitro-benzal]-rhodanin **27**, 276.
3-p-Tolyl-5-[4-nitro-benzal]-rhodanin **27**, 276.
2-[3-Amino-phenyl]-[naphtho-2′.1′:4.5-thiazol]-sulfonsäure-(6′) **27**, 449.
$C_{17}H_{12}O_3N_3Cl$ [6-Chlor-3-nitro-toluol]-⟨4 azo 1⟩-naphthol-(2) **16** (259).
3-Methyl-1-phenyl-4-[4-chlor-2-nitro-benzal]-pyrazolon-(5) **24**, 186.
$C_{17}H_{12}O_3N_3Br$ Benzyl-[4-brom-2-nitro-naphthyl-(1)]-nitrosamin **12**, 1262.
$C_{17}H_{12}O_3N_4S$ 1-β-Naphthalinsulfonyloxy-5-phenyl-tetrazol **26**, 364.
$C_{17}H_{12}O_4NCl$ [4-Chlor-anthrachinonyl-(1)]-urethan **14** (445).
[1-Chlor-anthrachinonyl-(2)]-urethan **14**, 194.
$C_{17}H_{12}O_4NBr$ 3-Brom-6-oxo-2-phenyl-5-[4-nitro-phenyl]-[1.2-pyran]-dihydrid-(3.6) (?) **17**, 383.
$C_{17}H_{12}O_4N_2S$ 5′-Oxy-2-phenyl-[naphtho-1′.2′:4.5-imidazol]-sulfonsäure-(7′) **25**, 298.
$C_{17}H_{12}O_4N_2S_2$ 3-[4-Methoxy-phenyl]-5-[3-nitro-benzal]-rhodanin **27** (336).
5′-Oxy-2-[3-amino-phenyl]-[naphtho-2′.1′:4.5-thiazol]-sulfonsäure-(7′) **27**, 450 (436).
5′-Oxy-2-[4-amino-phenyl]-[naphtho-2′.1′:4.5-thiazol]-sulfonsäure-(7′) **27**, 450 (437).
$C_{17}H_{12}O_4N_3Cl$ [3-Chlor-2-nitro-anisol]-⟨4 azo 1⟩-naphthol-(2) **16**, 170.
$C_{17}H_{12}O_4N_3Br$ 4-Brom-2-[4-nitro-α-cyan-benzalamino]-benzoesäure-äthylester **14**, 370.
$C_{17}H_{12}O_4N_5Br$ 6-Brom-2.4-bis-[2-carboxy-phenylimino]-tetrahydro-1.3.5-triazin bezw. 6-Brom-2.4-bis-[2-carboxy-anilino]-1.3.5-triazin **26** (65).
$C_{17}H_{12}O_5N_2Br_4$ Bis-[α.β-dibrom-β-(4-nitro-phenyl)-äthyl]-keton **7**, 459.
$C_{17}H_{12}O_5N_2S$ 5′-Oxy-2-[4-oxy-phenyl]-[naphtho-1′.2′:4.5-imidazol]-sulfonsäure-(7′) **25**, 300.
5′-Oxy-2-[3-amino-phenyl]-[naphtho-1′.2′:4.5-oxazol]-sulfonsäure-(7′) **27**, 450.
$C_{17}H_{12}O_6NBr$ 6′-Brom-3′-acetamino-benzophenon-dicarbonsäure-(2.4′) **14** (709).
$C_{17}H_{12}O_6N_2S$ 7-[3-Nitro-benzalamino]-naphthol-(1)-sulfonsäure-(3) **14** (753); **27** (731).
[Naphthalin-sulfonsäure-(1)]-⟨4 azo 5⟩-salicylsäure **16**, 288 (299).
Benzoesäure-⟨3 azo 1⟩-[naphthol-(2)-sulfonsäure-(6)] **16**, 298.

$C_{17}H_{13}O_7N_3S$ 6-[5-Nitro-3-amino-benzamino]-naphthol-(1)-sulfonsäure-(3) 14, 828.

$C_{17}H_{13}O_7N_3S_2$ Benzaldehyd-⟨3 azo 1⟩-[naphthylamin-(2)-disulfonsäure-(5.7)] 16, 413.

8′-Oxy-2-[4-amino-phenyl]-[naphtho-1′.2′:4.5-imidazol]-disulfonsäure-(3′.6′) 25, 528.

$C_{17}H_{13}O_8NS_2$ 8-Benzamino-naphthol-(1)-disulfonsäure-(3.5) 14 (756).

$C_{17}H_{13}O_9NS_2$ 6-[4-Oxy-3-carboxy-benzolsulfamino]-naphthol-(1)-sulfonsäure-(3) 14 (752).

$C_{17}H_{13}O_{12}NS_3$ 8-[4-Oxy-3-carboxy-benzolsulfamino]-naphthol-(1)-disulfonsäure-(3.6) 14 (760).

$C_{17}H_{13}O_{13}N_7S$ Thiokohlensäure-O-isobutylester-S-pikrylester-pikrylimid 12, 769.

$C_{17}H_{14}ONCl$ 1-Chlor-4-äthoxy-3-phenyl-isochinolin 21, 141.

1-Chlor-6 (oder 7)-äthoxy-3-phenyl-isochinolin 21, 141.

$C_{17}H_{14}ONBr$ 4-Brom-ω-cinnamal-acetophenon-oxim 7, 500.

x-Brom-[1-phenoxy-3-äthyl-isochinolin] 21, 118.

$C_{17}H_{14}ONBr_3$ α.β-Dibrom-α-phenyl-β-[x-brom-2-äthoxy-phenyl]-propionsäure-nitril 10, 346.

$C_{17}H_{14}ONNa$ Verbindung $C_{17}H_{14}ONNa$ aus Phenyl-α-naphthyl-keton 7, 511.

$C_{17}H_{14}ON_2Cl_2$ 1.5-Bis-[4-chlor-phenylimino]-pentanon-(2) bezw. 5-[4-Chlor-phenylimino]-1-[4-chlor-anilino]-pentadien-(1.3)-ol-(4) 12, 611.

$C_{17}H_{14}ON_2I_2$ Pentanon-(2)-dial-(1.5)-bis-[4-jod-anil]-(1.5) bezw. 1-[4-Jod-anilino]-pentadien-(1.3)-ol-(4)-al-(5)-[4-jod-anil] 12 (332).

$C_{17}H_{14}ON_2S$ N′-Oxy-N-phenyl-N′-α-naphthyl-thioharnstoff 15, 32.

5-Benzoylmercapto-3-methyl-1-phenyl-pyrazol 23, 361.

3-o-Tolyl-5-benzal-2-thio-hydantoin 24 (355).

3-p-Tolyl-5-benzal-2-thio-hydantoin 24 (356).

3-Methyl-1-phenyl-4-benzoyl-pyrazolthion-(5) 24, 402.

2-Methylmercapto-1-phenyl-4-benzal-imidazolon-(5) 25 (473).

2-Benzaminomethyl-4-phenyl-thiazol 27 (401).

$C_{17}H_{14}ON_2Se$ 3-Methyl-1-phenyl-4-benzoyl-selenopyrazolon-(5) 24 (358).

$C_{17}H_{14}ON_3Cl$ Anilid des 5-Chlor-3-methyl-1-[4-carboxy-phenyl]-pyrazols 23, 59.

5-Chlor-4-salicylalamino-3-methyl-1-phenyl-pyrazol 25 (621).

5-Chlor-4-benzamino-3-methyl-1-phenyl-pyrazol 25 (621).

6-Chlor-3-amino-1.2-benzo-phenazin-hydroxymethylat-(10) 25, 355.

3-Methyl-1-phenyl-4-[4-chlor-2-amino-benzal]-pyrazolon-(5) 25, 469.

$C_{17}H_{14}ON_3Br$ 1-[4-Brom-phenyl]-4-α-naphthyl-semicarbazid 15 (122).

4-Brom-3-methyl-1-phenyl-pyrazolon-(5)-benzimid bezw. 4-Brom-5-benzamino-3-methyl-1-phenyl-pyrazol 24 (215).

3-Methyl-4-[4-brom-phenyliminomethyl]-1-phenyl-pyrazolon-(5) bezw. 3-Methyl-1-phenyl-4-[4-brom-anilinomethylen]-pyrazolon-(5) 24, 357.

4-Benzalamino-5-methyl-1-[4-brom-phenyl]-pyrazolon-(3) 25, 455.

$C_{17}H_{14}O_2NCl$ [6-Chlor-phenanthryl-(9)]-carbamidsäure-äthylester 12 (556).

Verbindung $C_{17}H_{14}O_2NCl$ aus 2-[o-Carboxy-benzyl]-hydrindon-(1)-oxim 10 (374).

$C_{17}H_{14}O_2NBr_3$ N-[2.5.6-Tribrom-4-oxy-3-methyl-benzyl]-chinoliniumhydroxyd 20, 355.

$C_{17}H_{14}O_2N_2Cl_2$ β-[4-Chlor-anilino]-brenzweinsäure-[4-chlor-anil] 22, 531.

$C_{17}H_{14}O_2N_2Br_2$ α-[3-Brom-phenyliminomethyl]-acetessigsäure-[3-brom-anilid] bezw. α-[3-Brom-anilinomethylen]-acetessigsäure-[3-brom-anilid] 12 (317).

α-[4-Brom-phenyliminomethyl]-acetessigsäure-[4-brom-anilid] bezw. α-[4-Brom-anilinomethylen]-acetessigsäure-[4-brom-anilid] 12, 648.

β-[4-Brom-anilino]-brenzweinsäure-[4-brom-anil] 22, 531.

1.3-Dimethyl-5.5-bis-[4-brom-phenyl]-hydantoin 24 (365).

$C_{17}H_{14}O_2N_2I_2$ α-[4-Jod-phenyliminomethyl]-acetessigsäure-[4-jod-anilid] bezw. α-[4-Jod-anilinomethylen]-acetessigsäure-[4-jod-anilid] 12 (334).

$C_{17}H_{14}O_2N_2S$ N-α-Naphthalinsulfonyl-benzamidin 11, 158.

β-Naphthalinsulfonsäure-benzalhydrazid 11, 178.

2-Amino-1-[2-nitro-4-methyl-phenylmercapto]-naphthalin 13 (269).

S-[2-Nitro-4-methyl-phenyl]-N-α-naphthyl-thiohydroxylamin 15 (10).

S-[2-Nitro-4-methyl-phenyl]-N-β-naphthyl-hydroxylamin 15 (10).

1.3-Di-p-tolyl-2-thio-parabansäure 24, 462.

3-Phenyl-5-anisal-2-thio-hydantoin 25 (505).

$C_{17}H_{14}O_2N_2S_4$ Methylen-bis-[N-benzoyl-dithiocarbamat] 9, 220.

$C_{17}H_{14}O_3NCl$ 1-[γ-Chlor-β-oxy-propylamino]-anthrachinon oder 1-[β-Chlor-β′-oxy-isopropylamino]-anthrachinon 14 (439).

5-Acetamino-2-oxy-ω-[4-chlor-benzal]-acetophenon 14 (491).

$C_{17}H_{14}O_3NBr$ Bromderivat des 2.5-Bis-[4-methoxy-phenyl]-oxazols 27, 132.

$C_{17}H_{14}O_3N_2Br_2$ 3.5-Dibrom-2-acetoxy-benzaldehyd-acetylphenylhydrazon 15, 238.

$C_{17}H_{14}O_3N_2S$ Maleinsäure-[N.N′-diphenyl-thioureid] 12, 437.

N^2-Benzolsulfonyl-N^1-formyl-naphthylendiamin-(1.2) 13 (53).

α-[Benzoyl-thioureido]-zimtsäure 14 (620).
4-Benzalhydrazino-naphthalin-sulfonsäure-(1) 15, 645.
6-Benzalhydrazino-naphthalin-sulfonsäure-(2) 15, 647.
5-Phenoxy-4-phenoxymethyl-2-thio-uracil 25 (513).
3.N²-Diphenyl-pseudothiohydantoin-essigsäure-(5) 27, 349.
3-Phenyl-5-piperonyl-2-thio-hydantoin 27 (631).

$C_{17}H_{14}O_3N_3Cl$ 7-Chlor-3-acetamino-6-acetoxy-2-methyl-phenazin 25 (667).

$C_{17}H_{14}O_3N_3Br$ β-[(4-Brom-phenyl)-nitrosamino]-brenzweinsäure-anil oder β-Phenylnitrosamino-brenzweinsäure-[4-brom-anil] 22, 532.

$C_{17}H_{14}O_4NCl$ α-Chlor-2-nitro-stilben-carbonsäure-(4)-äthylester 9 (297).
5′-Chlor-2′-acetamino-4-acetoxy-benzophenon 14, 240.
4-[γ-Chlor-β-oxy-propylamino]-1-oxy-anthrachinon oder 4-[β′-Chlor-β-oxy-isopropylamino]-1-oxy-anthrachinon 14 (503).

$C_{17}H_{14}O_4NBr$ 4-Brom-α-benzoyloximino-phenylessigsäure-äthylester 10, 664.
6-Brom-α-benzimino-3-methoxy-hydrozimtsäure 10 (463).
2-[6-Brom-3-acetamino-4-methyl-benzoyl]-benzoesäure 14 (697).

$C_{17}H_{14}O_4N_2Br_4$ Verbindung $C_{17}H_{14}O_4N_2Br_4$ aus N-Acetyl-furfurin 27, 764.

$C_{17}H_{14}O_4N_2S$ 2-Nitro-toluol-sulfonsäure-(4)-α-naphthylamid 12, 1254.
4-Nitro-N-p-toluolsulfonyl-naphthylamin-(1) 12, 1260.
8-Nitro-N-benzolsulfonyl-N-methyl-naphthylamin-(1) 12, 1261.
2-Nitro-toluol-sulfonsäure-(4)-β-naphthylamid 12, 1307.
1-Nitro-N-p-toluolsulfonyl-naphthylamin-(2) 12, 1314 (544).
1-Nitro-N-benzolsulfonyl-N-methyl-naphthylamin-(2) 12 (544).
[Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[naphthol-(1)-methyläther] 16 (296).
[Naphthalin-sulfonsäure-(1)]-⟨4 azo 4⟩-anisol 16 (298).
1-o-Toluolazo-naphthol-(2)-sulfonsäure-(6) 16, 298.
1-p-Toluolazo-naphthol-(2)-sulfonsäure-(6) 16, 298.

$C_{17}H_{14}O_4N_2S_2$ 6-[ω-Phenyl-thioureido]-naphthol-(1)-sulfonsäure-(3) 14, 827.

$C_{17}H_{14}O_4N_2Se$ 3-Methyl-1-phenyl-4-benzoyl-pyrazol-selenonsäure-(5) 25 (616).

$C_{17}H_{14}O_4N_3Br$ 5.8-Dioxy-2.3-dihydro-naphthochinon-(1.4)-[4-brom-phenylsemicarbazon] 12 (321).

$C_{17}H_{14}O_5NI$ β-[4-Jod-phenyl]-N-[2-carboxy-benzoyl]-alanin 14, 506.

$C_{17}H_{14}O_5N_2Cl_2$ N.N′-Bis-[2-chlor-4-acetoxy-phenyl]-harnstoff 13 (183).

$C_{17}H_{14}O_5N_2Br_2$ α.β-Dibrom-5-acetamino-2-oxy-β-[4-nitro-phenyl]-propiophenon 14 (490).

$C_{17}H_{14}O_5N_2S$ 3-Sulfamino-benzoesäure-[6-oxy-naphthyl-(1)-amid] 14 (564).
6-[2-Amino-benzamino]-naphthol-(1)-sulfonsäure-(3) 14, 828.
6-[3-Amino-benzamino]-naphthol-(1)-sulfonsäure-(3) 14, 828 (752).
6-[4-Amino-benzamino]-naphthol-(1)-sulfonsäure-(3) 14, 828 (752).
7-[3-Amino-benzamino]-naphthol-(1)-sulfonsäure-(3) 14, 831.
[2-Phenyl-4-carboxy-chinolyl-(3)-amino]-methansulfonsäure 22 (681).
[2-Phenyl-4-carboxy-chinolyl-(6)-amino]-methansulfonsäure 22 (681).
[2-Phenyl-4-carboxy-chinolyl-(7)-amino]-methansulfonsäure 22 (681).
{3-[4-Carboxy-chinolyl-(2)]-anilino}-methansulfonsäure 22 (682).

$C_{17}H_{14}O_5N_3Cl$ 1-Äthoxy-2-[5-chlor-2.4-dinitro-phenyl]-1.2-dihydro-isochinolin 21 (216).

$C_{17}H_{14}O_5N_3Br$ 5-Brom-3-nitro-2-acetoxy-benzaldehyd-acetylphenylhydrazon 15, 239.

$C_{17}H_{14}O_6NBr$ β-Brom-β-nitro-α.γ-dibenzoyloxy-propan 9 (71).
2-Nitro-α-[6-brom-3.4-dimethoxy-phenyl]-zimtsäure 10 (222).
2-Nitro-3.4-dimethoxy-α-[2-brom-phenyl]-zimtsäure 10, 449.

$C_{17}H_{14}O_6N_2S$ 6-[4-Nitro-benzylamino]-naphthol-(1)-sulfonsäure-(3) 14, 825.
Saurer Schwefligsäureester des 2.2-Dioxy-1-[2-carboxy-phenylhydrazono]-1.2-dihydro-naphthalins 15 (203).
Saurer Schwefligsäureester des 4.4-Dioxy-1-[2-carboxy-phenylhydrazono]-1.4-dihydro-naphthalins 15 (203).
Saurer Schwefligsäureester des 2.2-Dioxy-1-[3-carboxy-phenylhydrazono]-1.2-dihydro-naphthalins 15 (205).
Saurer Schwefligsäureester des 4.4-Dioxy-1-[3-carboxy-phenylhydrazono]-1.4-dihydro-naphthalins 15 (205).
Saurer Schwefligsäureester des 2.2-Dioxy-1-[4-carboxy-phenylhydrazono]-1.2-dihydro-naphthalins 15 (206).
Saurer Schwefligsäureester des 4.4-Dioxy-1-[4-carboxy-phenylhydrazono]-1.4-dihydro-naphthalins 15 (206).

$C_{17}H_{14}O_6N_4Cl_{12}$ Benzoylanhydrodichloralharnstoff 9 (79).

$C_{17}H_{14}O_7N_2Cl_2$ Bis-[β-oxy-β-(5-chlor-2-nitro-phenyl)-äthyl]-keton 8, 328.

$C_{17}H_{14}O_7N_2S_2$ 1-o-Toluolazo-naphthol-(2)-disulfonsäure-(3.6) 16, 299.
1-p-Toluolazo-naphthol-(2)-disulfonsäure-(3.6) 16, 299.
1-o-Toluolazo-naphthol-(2)-disulfonsäure-(6.8) 16, 301.
1-p-Toluolazo-naphthol-(2)-disulfonsäure-(6.8) 16, 301.

3-Oxo-2-[4-dimethylamino-phenylimino]-5-methyl-dihydrothionaphthen 17, 490 (258).
1.3-Dimethyl-5.5-diphenyl-2-thiohydantoin 24, 412.
2-Methylmercapto-1-methyl-4.4-diphenyl-imidazolon-(5) 25, 42.
N-Acetylderivat des 4-Methyl-benzthiazolon-o-tolylimids bezw. des 2-o-Toluidino-4-methyl-benzthiazols 27, 193; vgl. a. 27, 366.
N-Acetylderivat des 6-Methyl-benzthiazolon-p-tolylimids bezw. des 2-p-Toluidino-6-methyl-benzthiazols 27, 194; vgl. a. 27, 367.
3.N²-Di-o-tolyl-pseudothiohydantoin 27, 240, 870 (306).
3.N²-Di-p-tolyl-pseudothiohydantoin 27, 240.
2-[N-Benzoyl-anilino]-5-methyl-Δ^2-thiazolin 27 (398).

$C_{17}H_{16}ON_4Br_2$ γ-Oxo-$\beta.\delta$-bis-[4-brom-phenylhydrazono]-pentan 15, 438.

$C_{17}H_{16}ON_4S$ 3-Oxo-4-[anilinothioformyl-imino]-5-methyl-1-phenyl-pyrazolidin 24, 272.
Acetylderivat des 3-Benzylmercapto-5-imino-1-phenyl-1.2.4-triazolins bezw. des 3-Benzylmercapto-5-amino-1-phenyl-1.2.4-triazols 26, 264.

$C_{17}H_{16}ON_4S_2$ 1-[ω-Phenyl-thioureido]-5-methyl-3-phenyl-2-thio-hydantoin 24, 286.

$C_{17}H_{16}O_2NBr$ ω-[N-Bromacetyl-o-toluidino]-acetophenon 14 (372).

$C_{17}H_{16}O_2N_2Cl_2$ N.N'-Dichlor-N.N'-dibenzoyl-trimethylendiamin 9, 268.
Trimethylendicarbanilsäure-dichlorid 12, 549.

$C_{17}H_{16}O_2N_2Br_2$ 6.6'-Dibrom-3.3'-bis-acetamino-diphenylmethan 13 (70).

$C_{17}H_{16}O_2N_2S$ S-Äthyl-N.N-dibenzoyl-isothioharnstoff 9, 222.
S-Äthyl-N.N'-dibenzoyl-isothioharnstoff 9, 224.
N-[Benzoyl-thiocarbaminyl]-benziminoäthyläther 9, 272.
N-[Benzoyl-thiocarbaminyl]-phenacetiminomethyläther 9, 440.
N²-p-Toluolsulfonyl-naphthylendiamin-(1.2) 13 (53).
N²-Benzolsulfonyl-N²-methyl-naphthylendiamin-(1.2) 13 (53).
N-Benzolsulfonyl-N-methyl-naphthylendiamin-(1.8) 13, 207.
4-Dimethylamino-α-phenylsulfon-zimtsäure-nitril 14, 627 (674).
2-Amino-toluol-sulfonsäure-(4)-α-naphthylamid 14, 729.
5-Benzylsulfon-3-methyl-1-phenyl-pyrazol 23, 361.
6-Äthoxy-2-acetylmercapto-1-phenyl-benzimidazol 23 (148).
Verbindung $C_{17}H_{16}O_2N_2S$ (6-Äthoxy-2-acetylmercapto-1-phenyl-benzimidazol) 25, 26.
3-Phenyl-5-[4-methoxy-benzyl]-2-thiohydantoin 25 (498).
4.5-Bis-[4-methoxy-phenyl]-imidazolthion-(2) bezw. 2-Mercapto-4.5-bis-[4-methoxy-phenyl]-imidazol 25, 76.
[6-Methyl-cumaranon]-[6'-dimethylamino-benzthiazolin]-spiran-(2.2') 27 (549).
3-Methyl-5-[3.4-methylendioxy-phenyl]-thiazolidon-(2)-anil 27, 540.

$C_{17}H_{16}O_2N_2S_2$ [Benzaminothioformyl-mercapto]-essigsäure-[N-methyl-anilid] 12, 487.

$C_{17}H_{16}O_2N_2S_3$ Thiocarbonyl-bis-[thioglykolsäure-anilid] 12 (266).

$C_{17}H_{16}O_2N_2Hg_2$ Glutacondialdehyd-bis-[4-hydroxymercuri-anil] bezw. 1-[4-Hydroxymercuri-anilino]-pentadien-(1.3)-al-(5)-[4-hydroxymercuri-anil] 16 (577).

$C_{17}H_{16}O_2N_3Cl$ N.N-Dimethyl-N'-[β-chlor-γ-(2-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 86.
N.N-Dimethyl-N'-[β-chlor-γ-(3-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 87.
N.N-Dimethyl-N'-[β-chlor-γ-(4-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 87.
3-{5-Chlor-2'.6'-dimethyl-[pyridino-4'.3':3.4-pyrazolyl-(1)]}-benzoesäure-äthylester 26, 65.

$C_{17}H_{16}O_2N_3Br$ N.N-Dimethyl-N'-[β-brom-γ-(2-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 87.
N.N-Dimethyl-N'-[β-brom-γ-(3-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 87.
N.N-Dimethyl-N'-[β-brom-γ-(4-nitro-phenyl)-allyliden]-p-phenylendiamin 13, 87.

$C_{17}H_{16}O_2N_4S$ 4-Benzolazo-5-methylsulfon-3-methyl-1-phenyl-pyrazol 25, 549.

$C_{17}H_{16}O_2N_5Br$ 6-Brom-2.4-bis-[4-methoxy-phenylimino]-tetrahydro-1.3.5-triazin bezw. 6-Brom-2.4-dianisidino-1.3.5-triazin 26 (65).

$C_{17}H_{16}O_2ClBr$ α(oder γ)-Chlor-γ(oder α)-brom-$\alpha.\gamma$-bis-[4-methoxy-phenyl]-α-propylen 6 (500).

$C_{17}H_{16}O_2Cl_2S$ 3.3'-Dichlor-4.4'-diäthoxy-thiobenzophenon 8, 319.

$C_{17}H_{16}O_3NCl$ 3-Chlor-thymochinon-oxim-(1)-benzoat 9, 293.
6-Chlor-thymochinon-oxim-(4)-benzoat 9, 293.
4-Chlor-N-[2-acetoxy-benzyl]-N-acetyl-anilin 13, 583.
ω-[N-Chloracetyl-o-anisidino]-acetophenon 14 (372).
α-Chlor-4-acetamino-β-oxy-β-phenyl-propiophenon 14 (490).

$C_{17}H_{16}O_3NBr$ γ-Brom-γ-nitro-β-phenyl-valerophenon 7 (246).
3-Brom-thymochinon-oxim-(1)-benzoat 9, 293.

6-Brom-thymochinon-oxim-(4)-benzoat 9, 294.
4-Brom-N-[2-acetoxy-benzyl]-N-acetyl-anilin 13, 583.
α-Brom-α.γ-dimethyl-butyrolacton-γ-carbonsäure-β-naphthylamid 18, 380.
$C_{17}H_{16}O_3NI$ 3-Jod-thymochinon-oxim-(1)-benzoat 9, 294.
6-Jod-thymochinon-oxim-(4)-benzoat 9, 294.
$C_{17}H_{16}O_3N_2Cl_2$ N-Acetyl-formhydroxamsäure-oxim-bis-[4-chlor-benzyläther] 6, 445.
β-[4-Chlor-anilino]-brenzweinsäure-[4-chlor-anilid] 12, 618.
$C_{17}H_{16}O_3N_2Br_2$ N-Acetyl-formhydroxamsäureoxim-bis-[4-brom-benzyläther] 6, 447.
Dibromid des Acetylsalicylaldehyd-acetylphenylhydrazons 15, 238.
β-[3.5-Dibrom-2-oxy-benzyl]-α.β-diacetyl-phenylhydrazin 15, 606.
4.5-Dioxy-1.3-dimethyl-4.5-bis-[4-brom-phenyl]-imidazolidon-(2) 25 (508).
$C_{17}H_{16}O_3N_2S$ 3-Benzolsulfonyloxy-5-methyl-1-o-tolyl-pyrazol 23, 358.
3-Benzolsulfonyloxy-5-methyl-1-p-tolyl-pyrazol 23, 358.
3-Benzolsulfonyloxy-4.5-dimethyl-1-phenyl-pyrazol 23, 367.
5.5-Bis-[4-methoxy-phenyl]-2-thio-hydantoin 25, 92.
3.N^3-Bis-[2-methoxy-phenyl]-pseudothiohydantoin 27, 241.
$C_{17}H_{16}O_3N_4Br_2$ N.N′-Bis-[4-brom-hippenyl]-harnstoff 9 (145).
$C_{17}H_{16}O_3N_4S$ N-[4-o-Toluolazo-naphthyl-(1)]-hydrazin-N′-sulfonsäure 16 (350).
N-[4-m-Toluolazo-naphthyl-(1)]-hydrazin-N′-sulfonsäure 16 (350).
N-[4-p-Toluolazo-naphthyl-(1)]-hydrazin-N′-sulfonsäure 16 (351).
$C_{17}H_{16}O_3ClI$ 1^2-Chlor-1^3-jod-3-methoxy-4-benzoyloxy-1-propyl-benzol 9, 134.
$C_{17}H_{16}O_4NBr$ 2-Amino-α-[6-brom-3.4-dimethoxy-phenyl]-zimtsäure 14 (683).
2-Amino-3.4-dimethoxy-α-[2-brom-phenyl]-zimtsäure 14, 638.
$C_{17}H_{16}O_4N_2S$ Benzyläther des [4-Äthoxy-phenylsulfon]-oximinoessigsäure-nitrils 6, 863.
[ω-Phenyl-thioureido]-terephthalsäure-dimethylester 14 (640).
1 oder 5-Phenylimino-5 oder 1-[4-sulfo-phenylimino]-pentanon-(2) 14, 701.
N-[β-Benzylsulfamino-äthyl]-phthalimid 21 (384).
Benzolsulfonyl-l-tryptophan 22, 550.
Benzolsulfonyl-dl-tryptophan 22, 550.
3-Methyl-1-phenyl-4-benzyl-pyrazolon-(5)-sulfonsäure-(x) 24, 173.
3-Benzolsulfonyloxy-4.4-dimethyl-1-phenyl-pyrazolon-(5) 25, 5.
$C_{17}H_{16}O_4N_4S$ 4-Nitroso-2.3-dimethyl-1-[4-benzolsulfamino-phenyl]-pyrazolon-(5) 24 (218).
$C_{17}H_{16}O_5NBr$ 5-Brom-2′-nitro-2.3′.4′-trimethoxy-stilben 6, 1138.
$C_{17}H_{16}O_5N_2Br_2$ x.x-Dibrom-β.δ-dinitro-α-methoxy-α.γ-diphenyl-butan 6, 689.
$C_{17}H_{16}O_5N_2S$ Verbindung $C_{17}H_{16}O_5N_2S$ aus 2-Methyl-3-[4-äthoxy-phenyl]-chinazolon-(4) 24 (252).
$C_{17}H_{16}O_5N_2S_2$ 5-Amino-6-p-toluolsulfamino-naphthalin-sulfonsäure-(2) 14 (736).
$C_{17}H_{16}O_6N_2S_2$ Glutacondialdehyd-bis-[4-sulfo-anil] bezw. 1-[4-Sulfo-anilino]-pentadien-(1.3)-al-(5)-[4-sulfo-anil] 14, 701 (721).
$C_{17}H_{16}O_7NCl$ Phthalimidoacetyl-chlormalonsäure-diäthylester 21 (381).
$C_{17}H_{16}O_7NBr$ Phthalimidoacetyl-brommalonsäure-diäthylester 21 (381).
$C_{17}H_{16}N_3ClS$ N-[4-Chlor-phenyl]-N′-[allyl-amino-thioformyl]-benzamidin 12, 613.
$C_{17}H_{17}ONCl_4$ 2.3.5.6-Tetrachlor-4′-diäthyl-amino-4-oxy-diphenylmethan 13, 695.
$C_{17}H_{17}ONS$ Allyl-thiocarbamidsäure-O-benzhydrylester 6 (327).
Allyl-thiocarbamidsäure-S-benzhydrylester 6 (328).
$C_{17}H_{17}ONS_2$ Benzoyl-dithiocarbamidsäure-mesitylester 9, 220.
Dithiokohlensäure-äthylester-benzylester-benzoylimid 9, 224.
o-Tolyl-thiobenzoyl-thiocarbamidsäure-O-äthylester 12, 812.
$C_{17}H_{17}ON_2Br$ Verbindung $C_{17}H_{17}ON_2Br$ aus p-Toluidin 12, 901.
$C_{17}H_{17}ON_3S$ Aceton-[2-phenyl-4-benzoyl-thiosemicarbazon] 15, 281.
1-Anilino-5.5-dimethyl-3-phenyl-2-thio-hydantoin 24, 295.
$C_{17}H_{17}ON_4Cl$ 4-Benzolazo-5-chlor-2.3-dimethyl-1-phenyl-pyrazoliumhydroxyd 25, 538.
$C_{17}H_{17}O_2NBr_2$ N-[3.5-Dibrom-2-oxy-benzyl]-[acet-vic.-m-xylidid] 13, 586.
N-[3.5-Dibrom-4-oxy-benzyl]-[acet-asymm.-m-xylidid] 13, 609.
N-[3.5-Dibrom-4-oxy-benzyl]-[acet-p-xylidid] 13, 610.
N-[3.5-Dibrom-4-acetoxy-2.6-dimethyl-benzyl]-anilin 13, 642.
N-[3.6-Dibrom-5-oxy-2.4-dimethyl-benzyl]-acetanilid 13, 643.
N-[3.6-Dibrom-4-acetoxy-2.5-dimethyl-benzyl]-anilin 13, 644.
N-[3.6-Dibrom-4-oxy-2.5-dimethyl-benzyl]-acetanilid 13, 647.
N-[2.6-Dibrom-4-oxy-3.5-dimethyl-benzyl]-acetanilid 13, 650.
$C_{17}H_{17}O_2NS$ anti-Phenyl-[4-äthylthio-phenyl]-ketoxim-acetat 8, 164.
syn-Phenyl-[4-äthylthio-phenyl]-ketoxim-acetat 8, 164.
6-Äthoxy-2-[4-äthoxy-phenyl]-benzthiazol 27, 132.
$C_{17}H_{17}O_2NS_2$ Äthylxanthogenessigsäure-diphenylamid 12, 488.

$C_{17}H_{17}O_2N_2Cl$ α-Chlor-α-[phenylimino-methoxy]-buttersäure-anilid **12**, 517.
5-Chlor-4′-dimethylamino-2-acetamino-benzophenon **14**, 88.
$C_{17}H_{17}O_2N_2Br$ 3-Brom-thymochinon-benzoyl-hydrazon-(1) bezw. 2-Brom-4-benzoyl-azo-thymol **9**, 323.
4′-Brom-5.6-dimethoxy-3-allyl-azobenzol **16**, 194.
$C_{17}H_{17}O_2N_2I$ Jodmalonsäure-bis-[N-methyl-anilid] **12**, 295.
$C_{17}H_{17}O_2N_2Cl_2$ Oxalsäure-äthylester-[o-toluidid-(2.4-dichlor-phenylhydrazon)] **15** (110).
Oxalsäure-äthylester-[p-toluidid-(2.4-dichlor-phenylhydrazon)] **15** (110).
Oxalsäure-äthylester-[benzylamid-(2.4-dichlor-phenylhydrazon)] **15** (110).
$C_{17}H_{17}O_2N_3S$ N-Phenyl-N′-[4-diacetylamino-phenyl]-thioharnstoff **13**, 103.
1.6-Diamino-2-p-toluolsulfamino-naphthalin **13** (97).
2.3-Dimethyl-1-phenyl-pyrazolon-(5)-benzolsulfonylimid **24**, 36.
3-Methyl-1-p-tolyl-pyrazol-sulfonsäure-(5)-anilid **25**, 287.
2.7-Bis-acetamino-10-methyl-phenthiazin **27** (416).
$C_{17}H_{17}O_2N_3S_2$ 2-Phenyl-4-benzoyl-thiosemicarbazid-thiocarbonsäure-(1)-S-äthylester **15**, 315.
$C_{17}H_{17}O_2N_4Cl$ 3-Chlor-4.6-bis-acetamino-2-methyl-azobenzol **16**, 392.
$C_{17}H_{17}O_2N_4Br$ 4′-Brom-4.6-bis-acetamino-3-methyl-azobenzol **16**, 391.
$C_{17}H_{17}O_3NBr_2$ Carbanilsäure-[3.6-dibrom-4-methoxy-2.5-dimethyl-benzylester] **12**, 334.
4.7-Dibrom-3.4′.4′.6′-tetramethyl-4′.5′-dihydro-[pyridino-3′.2′:5.6-cumarilsäure]-methylester **27**, 325.
$C_{17}H_{17}O_3NS$ N-[β-Benzylthio-äthyl]-phthalamidsäure **9**, 810.
[4-p-Tolylmercapto-phenyl]-oxamidsäure-äthylester **13**, 546.
$C_{17}H_{17}O_3N_2Br$ β-[4-Brom-anilino]-brenzweinsäure-anilid oder β-Anilino-brenzweinsäure-[4-brom-anilid] **12**, 648.
$C_{17}H_{17}O_3N_2Cl_2$ Oxalsäure-äthylester-[p-anisidid-(2.4-dichlor-phenylhydrazon)] **15** (111).
$C_{17}H_{17}O_3N_3S$ 5-Methylmercapto-2-methyl-3-phenyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd **23**, 388.
3-Methylmercapto-2-methyl-5-phenyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd **23**, 388.
Bz3-Benzolsulfamino-antipyrin **24** (211).
Bz4-Benzolsulfamino-antipyrin **24** (212).
5-Oxo-4-benzolsulfimino-1.2-dimethyl-3-phenyl-pyrazolidin bezw. 4-Benzolsulfamino-isoantipyrin **24**, 383.
2.7-Bis-acetamino-10-methyl-phenthiazin-9-oxyd **27** (416).
$C_{17}H_{17}O_3N_4Br$ 4-Brom-γ-nitro-β-phenyl-butyrophenon-semicarbazon **7** (242).
$C_{17}H_{17}O_4NS$ α-Benzolsulfonyloxy-δ-oxo-α-phenylimino-pentan **12** (276).
Verbindung aus α-Naphthylamin, Benzaldehyd und schwefliger Säure **12**, 1227.
$C_{17}H_{17}O_4N_2Br$ 3-Brom-5.6-dimethoxy-2-formyl-benzoesäure-methylphenylhydrazon **15**, 393.
Verbindung $C_{17}H_{17}O_4N_2Br$ aus Methyl (Äthyl)-glaukophansäure **8**, 880.
$C_{17}H_{17}O_4N_3S$ 5.7-Bis-acetamino-2-methoxy-phenazthioniumhydroxyd **27**, 416.
$C_{17}H_{17}O_5NS$ p-Toluolsulfonsäure-[4-diacetylamino-phenylester] **13**, 468.
$C_{17}H_{17}O_6IS$ 4-[p-Tolyl-sulfon]-phenyljodiddiacetat **6** (208).
$C_{17}H_{17}N_2ClS$ N-[β-Chlor-allyl]-N′-phenyl-N′-benzyl-thioharnstoff **12**, 1055.
$C_{17}H_{18}ONCl$ Benzoesäure-[2-(δ-chlor-butyl)-anilid] **12** (503).
Benzoesäure-[2-methyl-6-(γ-chlor-propyl)-anilid] **12** (505).
Benzoesäure-[4-methyl-2-(γ-chlor-propyl)-anilid] **12** (505).
4′-Chlor-4-diäthylamino-benzophenon **14** (389).
$C_{17}H_{18}ONBr$ α-Brom-isovaleriansäure-diphenylamid **12**, 255.
α-Brom-buttersäure-phenylbenzylamid **12**, 1044.
α-Brom-isobuttersäure-phenylbenzylamid **12**, 1045.
$C_{17}H_{18}ONBr_3$ 3.6.3′-Tribrom-4′-dimethylamino-4-oxy-2.5-dimethyl-diphenylmethan **13**, 718.
2.6.3′-Tribrom-4′-dimethylamino-4-oxy-3.5-dimethyl-diphenylmethan **13**, 720.
$C_{17}H_{18}ON_2Br_2$ 3.3′(?)-Dibrom-4.4′-bis-dimethylamino-benzophenon **14**, 99.
$C_{17}H_{18}ON_2S$ S-Propyl-N-phenyl-N′-benzoyl-isothioharnstoff **12**, 409.
S-Äthyl-N.N′-diphenyl-N-acetyl-isothioharnstoff **12**, 461.
N.N′-Di-o-tolyl-N-acetyl-thioharnstoff **12**, 811.
N.N′-Di-o-tolyl-S-acetyl-isothioharnstoff **12**, 814.
S-Äthyl-N-p-tolyl-N′-benzoyl-isothioharnstoff **12**, 952.
N.N′-Di-p-tolyl-N-acetyl-thioharnstoff **12**, 954.
N-Phenyl-N-benzyl-N′-propionyl-thioharnstoff **12**, 1056.
N.N′-Dibenzyl-N-acetyl-thioharnstoff **12**, 1059.
3.6-Bis-dimethylamino-10-thio-xanthon **18**, 614.
5-Methylmercapto-2-methyl-1.3-diphenyl-pyrazoliumhydroxyd **23**, 388.
3-Methylmercapto-2-methyl-1.5-diphenyl-pyrazoliumhydroxyd **23**, 388.
6-Äthoxy-4-methyl-1-o-tolyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-4-methyl-1-o-tolyl-benzimidazol **25**, 27.

6-Äthoxy-5-methyl-1-o-tolyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-5-methyl-1-o-tolyl-benzimidazol **25**, 27.
6-Äthoxy-5-methyl-1-p-tolyl-benzimidazolthion bezw. 6-Äthoxy-2-mercapto-5-methyl-1-p-tolyl-benzimidazol **25**, 27.

$C_{17}H_{18}ON_2S_2$ Dithiokohlensäure-methylester-äthylester-benzoylphenylhydrazon **15** (74).
2-Äthoxy-5-methylmercapto-2.3-diphenyl-1.3.4-thiodiazolin **27**, 617.
2-Methoxy-5-methylmercapto-2-phenyl-3-p-tolyl-1.3.4-thiodiazolin **27**, 617.

$C_{17}H_{18}ON_3Br$ 4-[α-Brom-isovalerylamino]-azobenzol **16**, 317.

$C_{17}H_{18}ON_4S$ Acetylderivat des N-Phenyl-N′-p-tolyl-N″-aminothioformyl-guanidins **12**, 944.

$C_{17}H_{18}ON_4S_2$ Carbonyl-bis-[ω-o-tolyl-thioharnstoff] **12**, 809.

$C_{17}H_{18}ON_5Cl$ Oxalsäure-[α-methyl-benzalhydrazid]-[amid-(2-chlor-4-methyl-phenylhydrazon)] **15** (161).

$C_{17}H_{18}O_2NCl$ Benzoylderivat der Verbindung $C_{10}H_{14}ONCl$ aus 2-Chlor-2-nitro-camphan **5**, 101.

$C_{17}H_{18}O_2NBr$ 2-Brom-benzoat des d-Carvoxims **9**, 349.
3-Brom-benzoat des d-Carvoxims **9**, 351.
4-Brom-benzoat des d-Carvoxims **9**, 354.
α-Brom-γ-phenoxy-buttersäure-o-toluidid **12** (385).
2-Brom-6-benzamino-3-oxy-1-methyl-4-isopropyl-benzol **13**, 658.
Benzoylverbindung der Verbindung $C_{10}H_{14}ONBr$ vom Schmelzpunkt 240° aus 2-Brom-2-nitro-camphan **5**, 102.

$C_{17}H_{18}O_2N_2Br_2$ [α.β-Dibrom-β-phenyl-äthyl]-[β-hydroxylamino-β-phenyl-äthyl]-ketoxim **15**, 47.

$C_{17}H_{18}O_2N_2S$ a-Äthyl-a-phenyl-β-thioallophansäure-O-benzylester **12**, 423.
a-Phenyl-a-benzyl-thioallophansäure-äthylester **12**, 1056.
S-Äthyl-N-[4-methoxy-phenyl]-N′-benzoyl-isothioharnstoff **13**, 480.
α-[ω-Phenyl-thioureido]-phenylessigsäure-äthylester **14**, 471.
2-[4-Dimethylamino-anilino]-2-mercapto-3-oxo-6-methyl-cumaran bezw. [4-Methyl-salicoyl]-thioameisensäure-[4-dimethylamino-anilid] **17** (259).
4.5-Dioxy-1.3-dimethyl-4.5-diphenyl-thioimidazolidon-(2) **25**, 75.
3-[2-Methoxy-phenyl]-thiazolidon-(2)-[2-methoxy-anil] **27**, 139.

$C_{17}H_{18}O_2N_3Br$ 3-Brom-thymochinon-phenylsemicarbazon-(1) bezw. 3-Brom-4-oxy-2-methyl-5-isopropyl-benzolazoformanilid **12**, 382.

$C_{17}H_{18}O_2N_4Br_2$ Rhodeotetroson-bis-[4-brom-phenylhydrazon] **15** (120).

$C_{17}H_{18}O_2N_4S$ Thiocarbonat des p-Tolamidoxims **9**, 493.

$C_{17}H_{18}O_2N_5Br$ 4-Brom-phenylhydrazon des α-Isonitroso-acetessigsäure-[β-methyl-α-phenyl-hydrazids] **15**, 447.

$C_{17}H_{18}O_3NCl$ Carbanilsäureester des γ-Chlor-β-oxy-α-o-kresoxy-propans **12** (226).
Carbanilsäureester des γ-Chlor-β-oxy-α-m-kresoxy-propans **12** (226).
Carbanilsäureester des γ-Chlor-β-oxy-α-p-kresoxy-propans **12** (227).

$C_{17}H_{18}O_3N_2Cl_2$ N.N′-Bis-[2-chlor-4-äthoxy-phenyl]-harnstoff **13** (182).
N.N′-Bis-[3-chlor-4-äthoxy-phenyl]-harnstoff **13** (182).

$C_{17}H_{18}O_3N_2S$ 3.6-Bis-dimethylamino-10-thio-xanthon-S-dioxyd **18**, 614.
Verbindung $C_{17}H_{18}O_3N_2S$ [Anhydrid der Di-p-tolyl-taurocarbaminsäure?] **27**, 139.

$C_{17}H_{18}O_3N_4Br_2$ d-Arabinoson-bis-[4-brom-phenylhydrazon] **15**, 441.
l-Arabinoson-bis-[4-brom-phenylhydrazon] **15**, 441.
dl-Arabinoson-bis-[4-brom-phenylhydrazon] **15**, 441.
[4-Brom-phenyl]-xylosazon **15**, 441.
[4-Brom-phenyl]-apiosazon **15**, 442.

$C_{17}H_{18}O_3N_5Cl$ Oxalsäure-vanillalhydrazid-[amid-(2-chlor-4-methyl-phenylhydrazon)] **15** (162).

$C_{17}H_{18}O_4NCl$ α′-Chlor-α-[3-nitro-benzoyl]-campher **7**, 739.
α-Chlor-α′[3-nitro-benzoyl]-campher **7**, 739.
Carbanilsäureester des Brenzcatechin-methyläther-[γ-chlor-β-oxy-propyläthers] **12** (227).

$C_{17}H_{18}O_4NBr$ α′-Brom-α-[3-nitro-benzoyl]-campher **7**, 739.
α-Brom-α′-[3-nitro-benzoyl]-campher **7**, 739.
Benzoylderivat des π-Brom-camphoryloxims **21**, 422.
Benzoylderivat des β-Brom-camphoryloxims **21**, 423.

$C_{17}H_{18}O_4N_2S$ N-[3-Nitro-4-methyl-benzolsulfonyl]-l-tetrahydrochinaldin **20** (108).

$C_{17}H_{18}O_4N_4Cl_2$ 3.3′-Dichlor-x.x-dinitro-4.4′-bis-dimethylamino-diphenylmethan **13** (74).

$C_{17}H_{18}O_5N_2S$ p-Toluolsulfonsäure-[2.4-bis-acetamino-phenylester] **13**, 552.

$C_{17}H_{18}O_6NBr$ α-Brom-γ-phthalimido-äthylmalonsäure-diäthylester **21**, 488.

$C_{17}H_{18}O_6N_2S_2$ Methionsäure-bis-[N-acetyl-anilid] **12** (292).

$C_{17}H_{18}O_7N_5As$ 3-[4-Arsono-phenylglycylureido]-phenyloxamid **16** (474).

$C_{17}H_{18}O_8N_2S_2$ Methionsäure-bis-[N-carboxymethyl-anilid] **12** (293).

$C_{17}H_{18}O_{12}N_3Cl$ 5-Chlor-2.4.6-trinitro-benzolessigsäure-(1)-malonsäure-(3)-triäthylester **9**, 981.

$C_{17}H_{19}ONBr_2$ N-Methyl-N-[3.6-dibrom-4-methoxy-2.5-dimethyl-benzyl]-anilin **13**, 645.

$C_{17}H_{20}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-[äthylen-trimethylen-diamin] **28**, 16.

$C_{17}H_{20}O_5N_2S$ β-Naphthalinsulfonyl-d-alanyl-glycin-äthylester **11**, 176.

$C_{17}H_{20}O_5N_3As$ 4-Arsono-phenylglycin-[4-acetamino-benzylamid] **16** (477).

$C_{17}H_{20}O_6N_2S_2$ N.N'-Dibenzolsulfonyl-dl-ornithin **11** (13).

$C_{17}H_{20}O_6N_8S_2$ Bis-p-sulfobenzolazo-pentamethylentetramin **1**, 590.

$C_{17}H_{21}ON_2P$ Phenylphosphonsäure-anilid-piperidid **20** (24).

$C_{17}H_{21}ON_3S$ Campherchinon-phenylthiosemicarbazon-(3) **12** (248).
  2.7-Bis-dimethylamino-3-methyl-phenazthioniumhydroxyd **27**, 401.
  2-Amino-7-diäthylamino-1 (oder 3)-methyl-phenazthioniumhydroxyd **27**, 402.

$C_{17}H_{21}O_2NS$ 1-[1[1]-Metho-butyl]-benzol-eso-sulfonsäure-anilid **12**, 567.
  1-Äthyl-4-isopropyl-benzol-sulfonsäure-(2 oder 3)-anilid **12**, 567.
  1.2-Dimethyl-4-propyl-benzol-eso-sulfonsäure-anilid **12**, 568.
  1.4-Dimethyl-2-propyl-benzol-eso-sulfonsäure-anilid **12**, 568.
  1.5-Dimethyl-2-propyl-benzol-eso-sulfonsäure-anilid **12**, 568.
  {α-[1.2-Dimethyl-4-isopropyl-benzol-eso-sulfonsäure]}-anilid **12**, 568.
  {β-[1.2-Dimethyl-4-isopropyl-benzol-eso-sulfonsäure]}-anilid **12**, 568.
  1.5-Dimethyl-2-isopropyl-benzol-eso-sulfonsäure-anilid **12**, 568.
  1.3.5-Trimethyl-2-äthyl-benzol-sulfonsäure-(4)-anilid **12**, 568.

$C_{17}H_{21}O_2NS_2$ 3-Isohexyl-5-anisal-rhodanin **27**, 303.

$C_{17}H_{21}O_2N_3Cl_2$ 1-Methyl-1-dichlormethyl-2-isopropyl-cyclohexen-(5)-on-(4)-[4-nitro-phenylhydrazon] **15** (132).

$C_{17}H_{21}O_2N_3Br$ [d-α-Brom-isocaproyl]-l-tryptophan **22**, 549.
  Benzoylderivat der Verbindung $C_{10}H_{17}O_2N_2Br$ aus 2-Brom-2-nitro-camphan **5**, 102.

$C_{17}H_{21}O_3N_3S$ 4'-Isoamylamino-azobenzol-sulfonsäure-(4) **16** (318).
  4-Methyl-N-butyl-diazoaminobenzol-sulfonsäure-(4') **16** (411).

$C_{17}H_{21}O_3N_3S_2$ Diäthyltoluindamin-thiosulfonat **13**, 563.
  Tetramethylhomoindamin-thiosulfonat **13**, 613.

$C_{17}H_{21}O_4NBr_2$ O.N-Bis-[α-brom-isovaleryl]-salicylamid **10** (46).

$C_{17}H_{21}O_4NS$ p-Toluolsulfonsäure-[(β-oxy-äthyl)-(β-phenoxy-äthyl)-amid] **11**, 106.
  2.6-Dimethyl-4-α-thienyl-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester **27** (383).

$C_{17}H_{21}O_4NS_2$ Methyl-bis-[β-phenylsulfon-äthyl]-amin **6**, 322.
  Dibenzolsulfonyl-isoamyl-amin **11**, 49.
  3-Amino-α.α-bis-äthylsulfon-diphenylmethan **14**, 81.

$C_{17}H_{21}O_6NBr_2$ α.β-Dibrom-6-methoxy-4.5-methylendioxy-2-[β-(methyl-acetyl-amino)-äthyl]-hydrozimtsäure-methylester **19**, 363.

$C_{17}H_{21}O_7NS$ Scopolaminschwefelsäure **27** (247).

$C_{17}H_{21}O_7N_2Cl$ [N-Chloracetyl-O-carbomethoxy-dl-tyrosyl]-glycin-äthylester **14**, 621.

$C_{17}H_{21}O_8NS$ N-β-Naphthalinsulfonyl-d-galaheptosaminsäure **11**, 177.

$C_{17}H_{22}ON_2S$ N-Anilinothioformyl-α-anhydropulegonhydroxylamin **21**, 265.

$C_{17}H_{22}ON_2S_2$ 3-Isoamyl-5-[4-dimethylamino-benzal]-rhodanin **27** (428).

$C_{17}H_{22}ON_3Br$ 3-[4-Brom-benzoldiazomethylamino]-campher **16**, 722.

$C_{17}H_{22}ON_5Br$ Campherchinon-[4-brom-phenylhydrazon]-(3)-semicarbazon-(2) **15** (119).

$C_{17}H_{22}O_2NCl$ β-Chlor-α-phenyl-propionsäure-tropylester **21**, 20.

$C_{17}H_{22}O_2NBr$ β-Brom-α-phenyl-propionsäure-tropylester **21**, 20.

$C_{17}H_{22}O_2N_2S$ N-α-Naphthyl-N'-acetalyl-thioharnstoff **12**, 1242.
  4-[Benzolsulfonyl-methyl-amino]-6-dimethylamino-m-xylol **13**, 184.
  2'-Amino-5'-diäthylamino-4-methyl-diphenylsulfon **13** (208).
  Verbindung aus Anilin, Isovaleraldehyd und schwefliger Säure **12**, 190.

$C_{17}H_{22}O_2N_3I$ γ-Phenylhydrazino-α.α'-lutidin-β-carbonsäure-jodpropylat **22**, 569.

$C_{17}H_{22}O_2N_5Cl$ 1-[4-Chlor-benzoldiazoamino]-4-oxy-4.5-dihydro-[bornyleno-2'.3':4.5-imidazolon-(2)] **25**, 24.

$C_{17}H_{22}O_2N_5Br$ 2-Nitro-4.4'-bis-dimethylamino-azobenzol-brommethylat-(4) **16**, 342.
  1-[4-Brom-benzoldiazoamino]-4-oxy-4.5-dihydro-[bornyleno-2'.3':4.5-imidazolon-(2)] **25**, 24.

$C_{17}H_{22}O_2ClBr$ 3-Chlor-2-brom-benzoesäure-l-menthylester **9**, 355.
  4-Chlor-2-brom-benzoesäure-l-menthylester **9**, 355.
  5-Chlor-2-brom-benzoesäure-l-menthylester **9**, 356.
  6-Chlor-2-brom-benzoesäure-l-menthylester **9**, 356 (146).
  2-Chlor-3-brom-benzoesäure-l-menthylester **9**, 356.
  4-Chlor-3-brom-benzoesäure-l-menthylester **9**, 356.
  5-Chlor-3-brom-benzoesäure-l-menthylester **9**, 356.
  6-Chlor-3-brom-benzoesäure-l-menthylester **9**, 356.
  2-Chlor-4-brom-benzoesäure-l-menthylester **9**, 357.
  3-Chlor-4-brom-benzoesäure-l-menthylester **9**, 357.

$C_{17}H_{26}O_2Br_4I_4$ Therapinsäure-tetrakis-bromojodid **2** (170).
$C_{17}H_{26}O_4N_2S$ Verbindung aus Anilin, Isovaleraldehyd und schwefliger Säure **12**, 190.
$C_{17}H_{27}ONBr_2$ [3.5-Dibrom-2-oxy-benzyl]-diisoamylamin **13**, 585.
[3.5-Dibrom-4-oxy-benzyl]-diisoamylamin **13**, 609.
$C_{17}H_{27}ON_2P$ 4-Methoxy-phenylphosphinigsäure-dipiperidid **20**, 85.
p-Tolylphosphonsäure-dipiperidid, p-Tolylphosphinsäure-dipiperidid **20**, 86.
$C_{17}H_{27}O_3N_2Br$ [5-Brom-3-nitro-4-oxy-benzyl]-diisoamylamin **13**, 611.
$C_{17}H_{27}O_6NS_2$ 3-Nitro-ω.ω-bis-isoamylsulfon-toluol **7**, 269.
4-Nitro-ω.ω-bis-isoamylsulfon-toluol **7**, 270.
γ.γ-Bis-äthylsulfon-n-valeriansäure-p-phenetidid **13**, 496.
$C_{17}H_{27}N_2SP$ p-Tolylthiophosphonsäure-dipiperidid, p-Tolylthiophosphinsäure-dipiperidid **20**, 87.
$C_{17}H_{28}ON_3P$ Phosphorsäure-[N-methyl-anilid]-dipiperidid **20**, 87.
Phosphorsäure-o-toluidid-dipiperidid **20**, 87.
$C_{17}H_{28}O_2NBr$ Verbindung $C_{17}H_{28}O_2NBr$ aus α-Caryophyllen-nitrosochlorid **5**, 465.
$C_{17}H_{28}O_2N_2S$ N-Butyl-N′-phenyl-N-acetalyl-thioharnstoff **12**, 399.
$C_{17}H_{28}O_6N_2S_2$ 4-Acetoxy-toluol-disulfonsäure-(3.5)-bis-diäthylamid **11** (62).
$C_{17}H_{28}N_3SP$ Thiophosphorsäure-p-toluidid-dipiperidid **20**, 89.
$C_{17}H_{29}ON_2P$ Dipiperidino-methyl-phenyl-phosphoniumhydroxyd **20**, 85.
$C_{17}H_{29}O_2NS$ Benzolsulfonsäure-[methyl-n-nonyl-carbinamid] **11**, 42.
$C_{17}H_{30}O_5N_3Cl$ Chloracetyl-d-alanyl-l-leucyl-d-isoleucin **4** (526).
$C_{17}H_{31}ONS$ Palmitylthiocarbimid **3**, 174.
$C_{17}H_{31}O_4N_2Br$ [α-Brom-isocapronyl]-[α-amino-pelargonyl]-glycin **4** (528).
$C_{17}H_{32}O_3NBr$ [α-Brom-lauryl]-dl-valin **4** (514).
$C_{17}H_{32}O_7N_4S_2$ Verbindung $C_{17}H_{32}O_7N_4S_2$ aus Oxalmalonsäure-triäthylester **3**, 850 (292).
$C_{17}H_{34}ON_2S$ S-Palmityl-isothioharnstoff **3**, 194.
$C_{17}H_{35}O_2NBr_2$ Sphingosindibromid **4** (448).
$C_{17}H_{36}ON_3P$ Tripiperidino-äthyl-phosphoniumhydroxyd **20**, 86.
$C_{17}H_{39}N_2I_2P$ Verbindung $C_{17}H_{39}N_2I_2P$ aus Phosphorigsäure-phenylester-bis-diisobutylamid **6**, 177.

— 17 V —

$C_{17}H_9O_2NClBr$ 3′-Chlor-4-brom-1′-methyl-anthrapyridon **21** (424).
$C_{17}H_{10}O_5N_2Cl_2Br_4$ Bis-[α.β-dibrom-β-(5-chlor-2-nitro-phenyl)-äthyl]-keton **7**, 459.
$C_{17}H_{11}ONClBr$ 1-Chlor-4-brom-N-benzoyl-naphthylamin-(2) **12**, 1311.
$C_{17}H_{11}ON_3Cl_2S$ 6-[3.5-Dichlor-4-oxy-anilino]-thioperimidon **25** (688).
$C_{17}H_{11}O_2NClBr$ 3-Chlor-2-[x-brom-2-methyl-anilino]-naphthochinon-(1.4) **14**, 169.
3-Chlor-2-[x-brom-4-methyl-anilino]-naphthochinon-(1.4) **14**, 169.
$C_{17}H_{11}O_4N_2ClS$ Anhydro-{7-chlor-3-oxy-[benzo-1′.2′:1.2-phenazin]-sulfonsäure-(4′)-hydroxymethylat-(9)} **25**, 298.
$C_{17}H_{12}ON_2ClBr$ [5-Chlor-3-brom-toluol]-⟨4 azo 1⟩-naphthol-(2) **16**, 168.
5-Chlor-3-methyl-1-phenyl-4-[3-brom-benzoyl]-pyrazol **24** (263).
5-Chlor-3-methyl-1-phenyl-4-[4-brom-benzoyl]-pyrazol **24** (263).
$C_{17}H_{12}O_2NClS$ N-α-Naphthalinsulfonyl-benzimidchlorid **11**, 158.
$C_{17}H_{12}O_2NBrS$ α-[4-Brom-phenylsulfon]-β-styryl-acrylsäure-nitril **10**, 325.
$C_{17}H_{12}O_3NClS$ N-β-Naphthalinsulfonyl-anthranilsäure-chlorid **14**, 362.
$C_{17}H_{13}ON_2BrS$ 4-Brom-5-benzoylmercapto-3-methyl-1-phenyl-pyrazol **23**, 365.
$C_{17}H_{14}O_2NClS$ N-Chlor-α-naphthalinsulfonsäure-benzylamid **12**, 1070.
N-Chlor-β-naphthalinsulfonsäure-benzylamid **12**, 1070.
$C_{17}H_{14}O_6NClS_2$ 5-Chlor-6-p-toluolsulfamino-naphthol-(1)-sulfonsäure-(3) **14** (753).
$C_{17}H_{14}O_8NClS_3$ 5-Chlor-6-p-toluolsulfamino-naphthalin-disulfonsaure-(1.3) **14** (739).
$C_{17}H_{15}ON_2Br_3S$ x.x.x-Tribrom-3.6-bis-dimethylamino-10-thio-xanthon **18**, 614.
$C_{17}H_{15}ON_4BrS$ 3-Oxo-4-[anilinothioformyl-imino]-5-methyl-1-[4-brom-phenyl]-pyrazolidin **24**, 273.
$C_{17}H_{15}O_2N_2ClS$ 4-Dimethylamino-α-[4-chlor-phenylsulfon]-zimtsäure-nitril **14**, 627.
$C_{17}H_{15}O_2N_2BrS$ 4-Dimethylamino-α-[4-brom-phenylsulfon]-zimtsaure-nitril **14**, 628.
$C_{17}H_{15}O_2N_2IS$ 4-Dimethylamino-α-[4-jod-phenylsulfon]-zimtsäure-nitril **14**, 628.
$C_{17}H_{15}O_2N_4ClS$ 3-Chlor-5-methylsulfon-4-p-toluolazo-1-phenyl-pyrazol **25**, 547.
$C_{17}H_{16}ON_2Br_4S$ Verbindung $C_{17}H_{16}ON_2Br_4S$ aus N.N′-Di-o-tolyl-N-acetyl-thioharnstoff **12**, 811.
$C_{17}H_{16}O_2NBrS$ p-Brom-phenylmercaptursäure-phenylester **6**, 334.
$C_{17}H_{16}O_3N_3BrS$ 4-Brom-2.3-dimethyl-1-[4-benzolsulfamino-phenyl]-pyrazolon-(5) **24** (216).
$C_{17}H_{17}ON_2ClS$ S-Propyl-N-[3-chlor-phenyl]-N′-benzoyl-isothioharnstoff **12**, 606.
$C_{17}H_{17}O_2N_2IS$ Jodmethylat aus Cumaranon-[6′-dimethylamino-benzthiazolin]-spiran-(2.2′) **27** (549).
$C_{17}H_{18}O_2N_2I_2S$ N.N′-Bis-[3-jod-4-äthoxy-phenyl]-thioharnstoff **13**, 520.
$C_{17}H_{20}O_4N_2Cl_2S_2$ Dichlormethionsäure-bis-[N-äthyl-anilid] **12** (292).

$C_{17}H_{21}ON_2ClS$ Verbindung $C_{17}H_{21}ON_2ClS$ aus N.N'-Dimethyl-N.N'-diphenyl-thioharnstoff 12 (252).
$C_{17}H_{21}O_4N_2ClS_2$ Chlormethionsäure-bis-[N-äthyl-anilid] 12 (292).
$C_{17}H_{21}O_4N_2BrS_2$ Brommethionsäure-bis-[N-äthyl-anilid] 12 (292).
$C_{17}H_{21}O_4N_2IS_2$ Jodmethionsäure-bis-[N-äthyl-anilid] 12 (292).
$C_{17}H_{22}O_4NClS$ Äthylester des Dimethyl-phenyl-[2-chlor-4-sulfo-benzyl]-ammoniumhydroxyds 14 (730).
$C_{17}H_{23}O_2NSSi$ ω-Trimethylsilyl-toluol-sulfonsäure-(4)-[N-methyl-anilid] 16 (529).
ω-Trimethylsilyl-toluol-sulfonsäure-(4)-o-toluidid 16 (529).
ω-Trimethylsilyl-toluol-sulfonsäure-(4)-p-toluidid 16 (529).
ω-Trimethylsilyl-toluol-sulfonsäure-(4)-benzylamid 16 (529).

C_{18}-Gruppe.

— 18 I —

$C_{18}H_{12}$ ω-Diphenylen-fulven 5 (354).
Naphthacen 5, 718.
Naphthanthracen 5, 718.
Chrysen 5, 718 (355).
3.4-Benzo-phenanthren 5 (355).
Triphenylen 5, 720.
Kohlenwasserstoff $C_{18}H_{12}$ aus Brombenzol 5, 720.
Kohlenwasserstoff $C_{18}H_{12}$ (?) aus Phthalsäureanhydrid und Naphthalin 5, 720.
Kohlenwasserstoff $C_{18}H_{12}$ (?) aus Braunkohlenteer 5, 720.
$C_{18}H_{14}$ Di-p-tolyl-diacetylen 5 (344).
1.3-Diphenyl-benzol 5, 695 (345).
1.4-Diphenyl-benzol, Terphenyl 5, 695 (345).
ω.ω-Diphenyl-fulven 5, 696 (345).
α-Phenyl-α-naphthyl-(1)-äthylen 5, 697.
3-Cinnamal-inden 5, 697.
Diindenyl-(3.3') 5 (345).
9.10-Dihydro-naphthacen 5, 697.
Kohlenwasserstoff $C_{18}H_{14}$ aus Zimtaldehyd 5, 697.
$C_{18}H_{16}$ α.ζ-Diphenyl-α.γ.ε-hexatrien 5, 691.
α-Phenyl-β-naphthyl-(1)-äthan 5, 691.
2-Methyl-7-p-tolyl-naphthalin 5, 691.
Diinden 5 (342).
Kohlenwasserstoff $C_{18}H_{16}$ (oder $C_{18}H_{18}$) aus ms-Isoamyl-oxanthranol 8, 198.
$C_{18}H_{18}$ α.ζ-Diphenyl-α.ε-hexadien 5 (338).
β.ε-Diphenyl-β.δ-hexadien 5, 682.
9-Isobutyl-anthracen 5, 682.
1.3.5.7-Tetramethyl-anthracen 5, 683 (338).
1.3.6.8-Tetramethyl-anthracen 5, 683 (338).
x.x.x.x-Tetramethyl-anthracen 5 (338).
Reten 5, 683 (338).
9.10-Diäthyl-phenanthren 5 (339).
2.3-Diphenyl-bicyclo-[0.2.2]-hexan (?) 5, 684.
α-Fluorendimethylhydrinden 5 (339).
β-Fluorendimethylhydrinden 5 (339).
Kohlenwasserstoff $C_{18}H_{18}$ aus Pseudocumol 5, 684.
Kohlenwasserstoff $C_{18}H_{18}$ (?) aus γ.δ-Dioxy-γ.δ-diphenyl-hexan 5, 684.
Kohlenwasserstoff $C_{18}H_{18}$ (oder $C_{18}H_{16}$) aus ms-Isoamyl-oxanthranol 8, 198.
$C_{18}H_{20}$ α.δ-Diphenyl-α-hexylen 5 (317).
β.ε.Diphenyl-β-hexylen (?) 5, 651.
α-tert.-Butyl-stilben 5 (317).
4.4'-Diäthyl-stilben 5, 651.
2.4.2'.4'-Tetramethyl-stilben 5, 651 (317).
2.5.2'.5'-Tetramethyl-stilben 5, 651.
α.α-Diphenyl-α-hexylen 5, 651.
δ-Methyl-α.α-diphenyl-α-amylen 5, 651.
α.α-Bis-[3.4-dimethyl-phenyl]-äthylen 5, 652.
1.2-Diphenyl-cyclohexan 5, 652.
1.4-Diphenyl-cyclohexan 5 (318).
1-Methyl-2.3-diphenyl-cyclopentan 5, 652.
1.2-Dimethyl-1.2-diphenyl-cyclobutan oder 1.3-Dimethyl-1.3-diphenyl-cyclobutan (dimolekulares β-Phenyl-propylen) 5, 652.
1.2-Dimethyl-1.2-diphenyl-cyclobutan (?) 5, 396; vgl. a. 5, 652.
2.3-Dimethyl-1-phenyl-naphthalin-tetrahydrid-(1.2.3.4), Methronol 5, 652.
9-Isobutyl-anthracen-dihydrid-(9.10) 5, 652.
9.9-Diäthyl-anthracen-dihydrid-(9.10) 5, 653.
2.6.9.10-Tetramethyl-anthracen-dihydrid-(9.10) 5, 653.
Dimeres Phenylcyclopropan 5 (234).
Kohlenwasserstoff $C_{18}H_{20}$ (?) aus Benzol 5, 653.
$C_{18}H_{22}$ α.ζ-Diphenyl-hexan 5 (295).
β.ε-Diphenyl-hexan 5 (295).
γ.δ-Diphenyl-hexan 5, 621 (295).
β.γ-Dimethyl-β.γ-diphenyl-butan (?), symm. Tetramethyl-diphenyl-äthan (?) aus Phenylisobuttersäure-amid 5, 621.
β.γ-Dimethyl-β.γ-diphenyl-butan (?), symm. Tetramethyl-diphenyl-äthan (?) aus 1^1-Jod-isopropyl-benzol 5, 396; vgl. a. 5, 621 Nr. 4.
3.5.3'.5'-Tetramethyl-dibenzyl, Dimesityl 5, 621 (296).
α.α-Diphenyl-hexan 5, 622.
α.α-Bis-[2.4-dimethyl-phenyl]-äthan 5, 622.
[3.5-Dimethyl-phenyl]-[2.4.6-trimethyl-phenyl]-methan 5, 622.
4.4'-Diisopropyl-diphenyl 5 (296).
2.4.5.2'.4'.5'-Hexamethyl-diphenyl 5, 622 (296).
2.4.6.2'.4'.6'-Hexamethyl-diphenyl 5, 622.
3.4.5.3'.4'.5'-Hexamethyl-diphenyl 5 (296).
Tetrahydroreten 5, 623.
Kohlenwasserstoff $C_{18}H_{22}$ aus Benzophenon 5, 623.
$C_{18}H_{24}$ 2-Methyl-5-isopropenyl-3-benzyl-1-methylen-cyclohexan 5 (270).

— 18 II —

α.α'-Dibrom-3.5.3'.5'-tetramethyl-dibenzyl 5, 621.

$C_{18}H_{20}S_2$ α.α'-Bis-äthylthio-stilben 6, 1026.

$C_{18}H_{21}N$ 2-[β-Dimethylamino-äthyl]-stilben 12, 1334.
10-Methyl-9.9-diäthyl-9.10-dihydro-acridin 20, 456.
2-Phenyl-6-p-tolyl-piperidin 20, 456.
2-[β-p-Tolyl-äthyl]-1.2.3.4-tetrahydro-chinolin 20, 457.
6-Methyl-2-β-phenäthyl-1.2.3.4-tetrahydro-chinolin 20, 457.

$C_{18}H_{21}N_3$ N.N'-Diphenyl-N-cyan-pentamethylendiamin 12, 551.
4-Methylamino-4'-methylcyanamino-2.2'-dimethyl-diphenylmethan 13 (82).
4.4'-Bis-dimethylamino-diphenylessigsäure-nitril 14, 540.
4-Dimethylamino-benzalaceton-phenylhydrazon 15, 403.
3-Äthyl-1-phenyl-3-[1.2.3.4-tetrahydro-naphthyl-(2)]-triazen-(1) 16, 716.
5-Benzolazo-1.2.3.3-tetramethyl-indolin 22, 575.
4.5.7-Trimethyl-2-[2.4.5-trimethyl-phenyl]-benztriazol 26, 66.

$C_{18}H_{21}N_5$ 6-Azido-2.3.5.2'.4'.5'-hexamethyl-azobenzol 16, 76.

$C_{18}H_{21}Cl$ 2-Chlor-2-phenylacetylenyl-camphan 5, 623.

$C_{18}H_{22}O$ Bis-[α-phenyl-propyl]-äther 6 (250).
Bis-[γ-phenyl-propyl]-äther 6, 504.
Isoamyl-benzhydryl-äther 6, 679 (326).
Phenyl-[2.4.6-trimethyl-phenyl]-carbinol-äthyläther 6, 690.
γ-Oxy-γ-methyl-α.ε-diphenyl-pentan 6 (332).
tert.-Butyl-phenyl-benzyl-carbinol 6 (333).
n-Amyl-diphenyl-carbinol 6, 690.
2.4.6.3'.5'-Pentamethyl-benzhydrol 6, 691.
2-Phenylacetylenyl-camphanol-(2) 6, 691.
3-[β-Phenyl-äthyliden]-campher 7 (217).
3-[3-Methyl-benzal]-campher 7, 409.
3-[4-Methyl-benzal]-campher 7, 409 (217).

$C_{18}H_{22}O_2$ α.ε-Diphenoxy-hexan 6, 148.
α.ζ-Diphenoxy-hexan 6, 148.
β.ε-Diphenoxy-hexan 6, 148.
Äthylenglykol-bis-[2.4-dimethyl-phenyläther] 6, 487.
Äthylenglykol-bis-[2.5-dimethyl-phenyläther] 6, 495.
4.4'-Diäthoxy-3.3'-dimethyl-diphenyl 6, 1010.
α.α-Bis-[4-methoxy-phenyl]-butan 6, 1014.
tert.-Butyl-phenyl-[4-methoxy-phenyl]-carbinol 6 (495).
α.ζ-Dioxy-α.ζ-diphenyl-hexan 6 (495).
β.ε-Dioxy-β.ε-diphenyl-hexan 6 (495).
α.δ-Dioxy-α.δ-di-p-tolyl-butan 6 (496).
α.β-Dioxy-β-methyl-α.α-dibenzyl-propan 6 (496).
α-Isobutyl-hydrobenzoin 6 (496).
γ.δ-Dioxy-γ.δ-diphenyl-hexan 6, 1017 (496).
β.γ-Dioxy-β.γ-di-p-tolyl-butan 6, 1017.
2.4.2'.4'-Tetramethyl-hydrobenzoin 6, 1018.
2.4.2'.4'-Tetramethyl-isohydrobenzoin 6, 1018.
3.5.3'.5'-Tetramethyl-hydrobenzoin 6, 1018.
3.5.3'.5'-Tetramethyl-isohydrobenzoin 6, 1018.
β.δ-Dioxy-β-methyl-δ-phenyl-δ-p-tolyl-butan 6 (496).
Dipseudocumenol 6, 1018.
3-[Benzyloxy-methylen]-campher 8, 28.
Anisalthujon 8, 153.
3-[2-Methoxy-benzal]-d-campher 8, 153.
3-[2-Methoxy-benzal]-l-campher 8, 154.
3-[3-Methoxy-benzal]-d-campher 8, 154.
3-[4-Methoxy-benzal]-d-campher 8, 154.
3-[4-Methoxy-benzal]-l-campher 8, 155.
3-[4-Methoxy-benzal]-dl-campher 8, 155.
Benzoat des Alkohols $C_{11}H_{18}O$ aus Pinen 9, 116.
Phenylessigsäure-myrtenylester 9 (174).
α-Naphthoat des d-Methyl-n-amyl-carbinols 9 (275).

$C_{18}H_{22}O_3$ α-Oxy-4.4'-diäthoxy-dibenzyl 6, 1137.
β.δ-Dioxy-β-methyl-δ-phenyl-δ-[4-methoxy-phenyl]-butan 6 (561).
α.γ.δ-Trioxy-β.β-dimethyl-δ.δ-diphenyl-butan 6 (561).
2-[Benzoyloxy-methylen]-menthon 9, 150.
[Benzoyloxy-methyl]-dihydrocarvon 9 (81).
3-[Benzoyloxy-methyl]-d-campher 9 (81).
4-Allyloxy-3.5-diallyl-benzoesäure-äthylester 10 (144).
Phenylglyoxylsäure-d-bornylester 10, 658.
Phenylglyoxylsäure-l-bornylester 10, 658.
2-Piperonyliden-l-menthon 19, 139.
3-Piperonyl-d-campher 19, 139.

$C_{18}H_{22}O_4$ Äthylenglykol-bis-[4-äthoxy-phenyläther] 6, 845.
2.4.6-Trimethyläther-α-äthyläther des 2.4.6-Trioxy-benzhydrols 6, 1167.
2.5.2'.5'-Tetramethoxy-3.3'-dimethyl-diphenyl 6, 1173.
2.5.2'.5'-Tetraoxy-3.3'-dimethyl-diphenyl-2.5(?)-diäthyläther 6, 1173.
[3.4-Dimethoxy-phenyl]-[4-methoxy-3-äthyl-phenyl]-carbinol 6, 1173.
α.δ-Dioxy-α.δ-bis-[4-methoxy-phenyl]-butan 6 (576).
β.γ-Dimethyl-α.δ-bis-[3.4-dioxy-phenyl]-butan 6 (577).
Saurer Phthalsäureester des Geraniols 9, 800.
Saurer Phthalsäureester des l-Linalools 9, 800 (359).
Saurer Phthalsäureester des d-Linalools 9 (359).
Saurer Phthalsäureester des dl-Linalools 9 (359).
Saurer Phthalsäureester des l-Pulegols 9 (359).

Hexan-tetracarbonsäure-(2.2.5.5)-tetraäthylester 2, 870 (335).
δ-Methyl-pentan-α.β.γ.γ-tetracarbonsäure-tetraäthylester 2, 870.
Hexan-β.γ.γ.δ-tetracarbonsäure-tetraäthylester 2, 870.
Hexan-β.γ.δ.δ-tetracarbonsäure-tetraäthylester 2, 870.
β-Methyl-pentan-α.β.γ.γ-tetracarbonsäure-tetraäthylester 2, 870.
α.α'-Diäthyl-α.α'-dicarboxy-bernsteinsäure-tetraäthylester 2, 870.
Isobutyliden-di-malonsäure-tetraäthylester 2, 871.
α.α'.β-Trimethyl-α.α'-dicarboxy-glutarsäure-tetraäthylester 2 (335).
O.O-Di-n-capronyl-d-weinsäure-dimethylester 3, 512.
O.O-Di-n-valeryl-d-weinsäure-diäthylester 3, 515.
O.O-Diisovaleryl-d-weinsäure-diäthylester 3, 515.
O.O-Dibutyryl-d-weinsäure-dipropylester 3, 517.
O.O-Diisobutyryl-d-weinsäure-dipropylester 3, 517.
O.O-Dipropionyl-d-weinsäure-dibutylester 3, 518.
O.O-Dipropionyl-d-weinsäure-diisobutylester 3, 518.
O.O-Diacetyl-d-weinsäure-äthylester-sek.-n-octyl-ester 3, 519.
1.7-Diäthoxy-2.6-dioxo-4-methyl-heptan-dicarbonsäure-(3.5)-diäthylester 3 (307).
Quercit-tributyrat 6, 1187.

$C_{18}H_{30}O_9$ Anhydrid der x-Oxy-heptan-α.η-dicarbonsäure 3, 463.
2-Oxy-4-methyl-pentan-tetracarbonsäure-(1.1.2.4)-tetraäthylester 3 (204).
Verbindung $C_{18}H_{30}O_9$ aus Linalooldioxyd 17 (111).

$C_{18}H_{30}O_{11}$ Linolensäure-ozonid 2, 500.

$C_{18}H_{30}O_{12}$ α-Linolensäure-ozonid-peroxyd 2 (216).
Linolensäure-ozonid-peroxyd (aus künstlicher Linolensäure) 2, 500.

$C_{18}H_{30}O_{15}$ Synthetisches Dextrin (Glykosin) von Musculus 1, 895.

$C_{18}H_{30}N_2$ Dimeres 2.3.5-Trimethyl-4-äthyl-pyrrol 20 (51).

$C_{18}H_{30}N_6$ 2.4.6-Tripiperidino-1.3.5-triazin 26, 332.

$C_{18}H_{32}O$ 1-[2-Cyclohexyl-cyclohexyl]-cyclohexanol-(2)(?) 6 (69).
Undecyl-[cyclohexen-(1)-yl]-keton 7 (95).

$C_{18}H_{32}O_2$ Heptadecin-(4)-carbonsäure-(1) 2 (210).
Taririnsäure 2, 495 (211).
Heptadecin-(6)-carbonsäure-(1) 2 (211).
Heptadecin-(7)-carbonsäure-(1) 2 (211).
Stearolsäure 2, 495 (211).
Heptadecin-(9)-carbonsäure-(1) 2 (211).
α-Eläostearinsäure 2, 497 (212); 6, 1281.
β-Eläostearinsäure 2, 497 (212); 6, 1281.
Linolsäure 2, 496 (212).
Telfairiasäure 2, 497.
Carbonsäure $C_{18}H_{32}O_2$ aus Ricinolsäure 2, 497 (214).
Carbonsäure $C_{18}H_{32}O_2$ aus Petroselinsäure 2, 497.
Kephalinsäure 2, 497 (214).
β.δ-Dimethyl-hydrosorbinsäure-l-menthylester 6, 34.
n-Caprylsäure-l-bornylester 6, 83.
Hydnocarpussäure-äthylester 9, 79.
Chaulmoograsäure 9, 80 (45).
Verbindung $C_{18}H_{32}O_2$ aus Methyl-[2-methyl-cyclohexen-(1)-yl-(1)]-keton 7, 64.

$C_{18}H_{32}O_3$ Ricinstearolsäure 3, 391 (140).
Octadecen-(7)-on-(10)-säure-(18) 3, 741.
α.α-Diäthyl-acetessigsäure-l-menthylester 6, 40 (27).
n-Tetradecyl-bernsteinsäureanhydrid 17, 432.

$C_{18}H_{32}O_4$ Hexadecen-(7 oder 8)-dicarbonsäure-(1.8) 2 (317).
δ.ε-Dioxo-stearinsäure 3 (266).
ε.ζ-Dioxo-stearinsäure 3, 761.
ζ.η-Dioxo-stearinsäure 3 (266).
ϑ.ι-Dioxo-stearinsäure, Stearoxylsäure 3, 761 (266).
ϑ.λ-Dioxo-stearinsäure 3, 762.
α.α'-Di-n-heptyl-glykolid 19, 156.
Verbindung $C_{18}H_{32}O_4$ aus Oxyketodihydrochaulmoograsäure-methylester 10, 945.

$C_{18}H_{32}O_5$ γ-Oxo-β-methyl-pentadecan-α.o-dicarbonsäure 3, 823.
Verbindung $C_{18}H_{32}O_5$ (?) aus α-Eläostearinsäure 2 (212).

$C_{18}H_{32}O_6$ Triisovalerin 2, 314.
α-Äthyl-α'-isoamyl-α'-carboxy-bernsteinsäure-triäthylester 2, 846.
α.α-Dimethyl-α'-isoamyl-α'-carboxy-bernsteinsäure-triäthylester 2, 846.
α-Isopropyl-α'-isobutyl-α'-carboxy-bernsteinsäure-triäthylester 2, 847.
α-Isopropyl-α'-isobutyl-α-carboxy-bernsteinsäure-triäthylester 2, 847.
Pentadecan-α.γ.o-tricarbonsäure 2, 848.
O-Caprinyl-äpfelsäure-diäthylester 3, 432 (153).
Verbindung $C_{18}H_{32}O_6$ aus Ölsäureozonid 2, 466.

$C_{18}H_{32}O_8$ Eläostearinsäure-diozonid 2, 497; 6, 1281.
α-Cyclogeraniolen-ozonid 5, 79.

$C_{18}H_{32}O_{16}$ Synthetisches Dextrin (Glykosin) von Grimaux, Lefèvre 1, 895.

$C_{18}H_{32}N_2$ N.N'-Diisoamyl-o-xylylendiamin 13 (49).

$C_{18}H_{33}N$ Elaidinsäure-nitril 2, 470.
Tris-[3-methyl-cyclopentyl]-amin 12 (115).

$C_{18}H_{33}N_3$ 5-Isobutyl-2.4-diisoamyl-pyrimidon-(6)-imid bezw. 6-Amino-5-isobutyl-2.4-diisoamyl-pyrimidin 24, 109.

$C_{18}H_{33}N_5$ Verbindung $C_{18}H_{33}N_5$ aus Isovaleraldehydammoniak 2, 89; 3, 937.

$C_{18}H_{33}Bi$ Tricyclohexylwismut 16 (523).

$C_{18}H_{33}Pb$ Tricyclohexylblei 16 (543).

$C_{18}H_{34}O$ Ölsäurealdehyd 1, 749.

— 18 III —

$C_{18}H_{10}O_3S$ [3-Oxy-naphthalin-(1)]-[thionaphthen-(2)]-indolignon oder 4-[3-Oxy-thionaphthenyl-(2)]-naphthochinon-(1.2) bezw. 4-[3-Oxo-dihydrothionaphthenyl-(2)]-naphthochinon-(1.2) 18 (371).
[4-Oxy-naphthalin-(2)]-[thionaphthen-(2)]-indigo oder 2-[3-Oxy-thionaphthenyl-(2)]-naphthochinon-(1.4) bezw. 2-[3-Oxo-dihydrothionaphthenyl-(2)]-naphthochinon-(1.4) 18 (372).

$C_{18}H_{10}O_4N_2$ Dinitrochrysen 5, 720.
2-Oxy-naphthochinon-(1.4)-[(4-nitro-phenyl)-cyan-methid]-(4) bezw. 4-[(4-Nitro-phenyl)-cyan-methyl]-naphthochinon-(1.2) 10, 979.
Nitrochinophthalon 21, 544.
Hippuroflavin 9, 231; vgl. a. 24, 366.
Carbindigo 24, 521.
Oxy-aposafranonchinon 25, 92.
Diindoxylsäureanhydrid 25, 96.
2-[2-Carboxy-benzoyl]-4.5(CO)-benzoylen-imidazol 25 (593).

$C_{18}H_{10}O_4Cl_2$ 3.6-Dichlor-2.5-diphenoxy-benzochinon-(1.4) 8, 380.
3.6-Dichlor-2-[1-oxy-naphthoyl-(2)]-benzoesäure 10, 980.

$C_{18}H_{10}O_4Cl_4$ 3.5.3′.5′-Tetrachlor-4.4′-diacetoxy-tolan 6, 1032.

$C_{18}H_{10}O_4Cl_6$ 3.5.3′.5′.α.α′-Hexachlor-4.4′-diacetoxy-stilben 6, 1025.
Hexachlor-α-truxillsäure 9, 955.
Hexachlor-γ-truxillsäure 9, 957.

$C_{18}H_{10}O_4Cl_8$ 3.5.3′.5′.α.α.α′.α′-Oktachlor-4.4′-diacetoxy-dibenzyl 6, 1001.

$C_{18}H_{10}O_4Br_2$ 3.6-Dibrom-2.5-diphenoxy-benzochinon-(1.4) 8, 383.
x.x-Dibrom-[phthalyl-benzoylaceton] 17 (288).

$C_{18}H_{10}O_4Br_4$ Oxalyl-bis-[ω.ω-dibrom-acetophenon] 7, 896.

$C_{18}H_{10}O_4Br_8$ α.α-Bis-[2.3.5.6-tetrabrom-4-acetoxy-phenyl]-äthan 6, 1007.

$C_{18}H_{10}O_4I_2$ 3.6-Dijod-2.5-diphenoxy-benzochinon-(1.4) 8 (682); 14 (838).

$C_{18}H_{10}O_4S$ 1.2-Benzo-anthrachinon-sulfinsäure-(x), Naphthanthrachinon-sulfinsäure-(x) 11 (8).
Dicumarinyl-(3.3′)-sulfid 18 (306).
3.4-Diphenylen-thiophen-dicarbonsäure-(2.5) 18 (452).

$C_{18}H_{10}O_5N_2$ 3.3′-Azoxyphenylpropiolsäure 16 (390).

$C_{18}H_{10}O_5N_4$ 4.6-Dinitro-2′-phenyl-[dibenztriazolyl-(2.5′)]-1′ (oder 1)-oxyd 26, 54.

$C_{18}H_{10}O_5Br_2$ Verbindung $C_{18}H_{10}O_5Br_2$ aus Äthindiphthalid 19, 184.

$C_{18}H_{10}O_5S$ Naphthanthrachinon-sulfonsäure-(x) 11, 343.

$C_{18}H_{10}O_6N_2$ Dioxycarbindigo 25, 106.
Indigo-dicarbonsäure-(4.4′) 25, 273.
Indigo-dicarbonsäure-(6.6′) 25, 274.
5.6;5′.6′-Bis-methylendioxy-indigo 27, 770.

$C_{18}H_{10}O_6N_4$ 4.6-Dinitro-2′-phenyl-[dibenztriazolyl-(2.5′)]-1.1′-dioxyd 26, 55.

$C_{18}H_{10}O_6Cl_2$ 5.6-Dichlor-1.4-diacetoxy-anthrachinon 8 (715).
5.8-Dichlor-1.4-diacetoxy-anthrachinon 8 (716).
6.7-Dichlor-1.4-diacetoxy-anthrachinon 8 (716).

$C_{18}H_{10}O_6Cl_4$ 3.5.3′.5′-Tetrachlor-4.4′-diacetoxy-benzil 8, 429.

$C_{18}H_{10}O_6Br_4$ 3.5.3′.5′-Tetrabrom-4.4′-diacetoxy-benzil 8, 430.

$C_{18}H_{10}O_6S$ 9-Oxy-naphthacenchinon-sulfonsäure-(x) 11, 353 (91).
Allochrysoketon-carbonsäure-sulfonsäure 11 (109).

$C_{18}H_{10}O_7N_2$ 8.9 (oder 4.9)-Dioxy-4 (oder 8)-oxo-1.4 (oder 5.8)-dihydro-2.3 (oder 6.7)-benzo-1.5-phenanthrolin-dicarbonsäure-(6.7 oder 2.3) bezw. 9-Oxy-2.3 (oder 6.7)-benzo-1.5-phenanthrolinchinon-(4.8)-dicarbonsäure-(6.7 oder 2.3) 25 (610).

$C_{18}H_{10}O_7N_7$ Verbindung $C_{18}H_{10}O_7N_7$ (oder $C_{18}H_{12}O_7N_7$) aus 4-Amino-chinolin 22, 444.

$C_{18}H_{10}O_7S$ 5.9-Dioxy-naphthacenchinon-sulfonsäure-(10)(?) 11, 361.
9.10-Dioxy-naphthacenchinon-sulfonsäure-(2)(?) 11, 361.

$C_{18}H_{10}O_8N_2$ [Anthrachinonylen-(1.5)]-bis-oxamidsäure 14, 208.
[Anthrachinonylen-(1.8)]-bis-oxamidsäure 14, 214.
Äthindiphthaliddinitrür 19, 184.

$C_{18}H_{10}O_8S_2$ Chrysochinon-disulfonsäure-(x.x) 11, 344.

$C_{18}H_{10}O_{10}N_4$ Resorcin-bis-[2.4-dinitro-phenyläther] 6, 815.
Hydrochinon-bis-[2.4-dinitro-phenyläther] 6, 845.

$C_{18}H_{10}O_{12}N_8$ N.N′-Dipikryl-p-phenylendiamin 13, 80.

$C_{18}H_{10}O_{14}Cl_{12}$ Leukogallol 6, 1078.

$C_{18}H_{10}N_2Br_2$ x.x-Dibrom-dichinolyl-(6.8′) 23, 297.
Verbindung $C_{18}H_{10}N_2Br_2$ aus 2.3-[Naphthylen-(1.8)]-chinoxalin 23, 313.

$C_{18}H_{10}N_2S_2$ 1.2-Diphenyl-1.2-dicyan-cyclobutandithion-(3.4) 10, 919.
Thiochinanthren 27, 746.
[Dipyridino-2′.3′:1.2;2″.3″:5.6-thianthren] 27, 747.

$C_{18}H_{10}N_4Cl_2$ 2.9 (oder 2.10)-Dichlor-fluorindin 26, 384.

$C_{18}H_{11}ON$ 6-Phenyl-2.3(CO)-benzoylen-pyridin 21, 359.
10-Oxo-9.6′-imino-9.10-dihydro-[benzo-1′.2′:1.2-anthracen] bezw. 10-Oxy-9.6′-imino-[benzo-1′.2′:1.2-anthracen] 21 (324).

$C_{18}H_{11}ON_3$ Lactam der 3′-Amino-6 (oder 7)-methyl-[benzo-1′.2′:1.2-phenazin]-carbonsäure-(3) oder Lactam der 3-Amino-6 (oder 7)-methyl-[benzo-1′.2′:1.2-phenazin]-carbonsäure-(3′) 26, 190.

5.7-Dinitro-6-acetoxy-2-methyl-1-[2-acetoxy-phenyl]-benzimidazol **23**, 382.
5.7-Dinitro-6-acetoxy-2-methyl-1-[3-acetoxy-phenyl]-benzimidazol **23**, 382.
5.7-Dinitro-6-acetoxy-2-methyl-1-[4-acetoxy-phenyl]-benzimidazol **23**, 382.

$C_{18}H_{14}O_{10}N_2$ x.x'-Dinitro-p.p'-dioxy-α-truxillsäure **10**, 571.

$C_{18}H_{14}O_{10}N_6$ 2.4.4'-Trinitro-6-diacetylamino-3-acetoxy-azobenzol **16** (340).
α-Truxillsäure-bis-diazoniumnitrat-(x.x) **16**, 552.

$C_{18}H_{14}O_{14}N_4$ Bernsteinsäure-bis-[x.x-dinitro-2-methoxy-phenylester] **6**, 792.

$C_{18}H_{14}O_{14}Br_{12}$ Verbindung $C_{18}H_{14}O_{14}Br_{12}$ aus Tribrompyrogallol **6**, 1085 (540).

$C_{18}H_{14}N_2Cl_2$ 2.5-Dichlor-N.N'-diphenyl-phenylendiamin-(1.4) **13**, 118.
2.3- oder 2.6-Dichlor-N.N'-diphenyl-phenylendiamin-(1.4) **13**, 118.

$C_{18}H_{14}N_2S$ 3-α-Naphthyl-2-thion-1.2.3.4-tetrahydro-chinazolin **24**, 123.
3-β-Naphthyl-2-thion-1.2.3.4-tetrahydro-chinazolin **24**, 124.
1-p-Tolyl-[naphtho-1'.2':4.5-imidazolthion-(2)] **24**, 193.

$C_{18}H_{14}N_3Cl$ 2'-Chlor-N-phenyl-diazoaminobenzol **16**, 693.
3'-Chlor-N-phenyl-diazoaminobenzol **16**, 693.
4'-Chlor-N-phenyl-diazoaminobenzol **16**, 693.
5-Chlor-2'.6'-dimethyl-1-β-naphthyl-[pyridino-4'.3':3.4-pyrazol] **26**, 65.

$C_{18}H_{14}N_3Br$ 2'-Brom-N-phenyl-diazoaminobenzol **16**, 694.
3'-Brom-N-phenyl-diazoaminobenzol **16**, 694.
4'-Brom-N-phenyl-diazoaminobenzol **16**, 695.
5-Brom-2'.6'-dimethyl-1-β-naphthyl-[pyridino-4'.3':3.4-pyrazol] **26**, 66.

$C_{18}H_{14}N_3I$ 4'-Jod-N-phenyl-diazoaminobenzol **16**, 696.

$C_{18}H_{14}N_4S_4$ Bis-[3-p-tolyl-1.2.4-thiodiazolyl-(5)]-disulfid **27**, 609.

$C_{18}H_{14}N_4S_6$ Bis-[5-benzylmercapto-1.3.4-thiodiazolyl-(2)]-disulfid **27**, 617.
α.β-Bis-[4-phenyl-5-thion-1.3.4-thiodiazolinyl-(2)-mercapto]-äthan **27**, 695.
Bis-[4-p-tolyl-5-thion-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 700.

$C_{18}H_{15}ON$ 2-Methoxy-naphthaldehyd-(1)-anil **12**, 220.
4-Methoxy-naphthaldehyd-(1)-anil **12**, 220.
2-Oxy-naphthaldehyd-(1)-o-tolylimid **12**, 790.
2-Oxy-naphthaldehyd-(1)-m-tolylimid **12**, 859.
2-Oxy-naphthaldehyd-(1)-p-tolylimid **12**, 916.
β-Naphthoesäure-p-toluidid **12**, 930.
Anisal-α-naphthylamin **12**, 1229 (524).
Essigsäure-[phenyl-α-naphthyl-amid] **12**, 1231.
Benzoesäure-[methyl-α-naphthyl-amid] **12**, 1234.
Anisal-β-naphthylamin **12**, 1283 (537).
[2-Oxy-3-methyl-benzal]-β-naphthylamin **12** (537).
[6-Oxy-3-methyl-benzal]-β-naphthylamin **12** (538).
Essigsäure-[phenyl-β-naphthyl-amid] **12**, 1285 (538).
Benzoesäure-[methyl-β-naphthyl-amid] **12**, 1287 (539).
4-Benzamino-1-methyl-naphthalin **12** (545).
1-Benzamino-2-methyl-naphthalin **12** (546).
4-Amino-2.6-diphenyl-phenol **13**, 735.
ω-α-Naphthylamino-acetophenon **14**, 53.
ω-β-Naphthylamino-acetophenon **14**, 53 (371).
3.4-Benzo-acridin-hydroxymethylat bezw. 9-Oxy-10-methyl-9.10-dihydro-3.4-benzo-acridin **20**, 507.
1.2-Benzo-acridin-hydroxymethylat bezw. 9-Oxy-10-methyl-9.10-dihydro-1.2-benzo-acridin **20**, 508.
2-Phenyl-6-[4-methoxy-phenyl]-pyridin **21** (233).
2-[4-Methoxy-styryl]-chinolin **21**, 149.
7-Methoxy-9.10-dihydro-1.2-benzo-acridin **21**, 150.
Diphenyl-γ-pyridyl-carbinol **21**, 150.
6-Methyl-2-[4-oxy-styryl]-chinolin **21**, 151.
1-Methyl-2.6-diphenyl-pyridon-(4) **21**, 355.
1-Methyl-2-phenacyliden-1.2-dihydro-chinolin **21** (322).
2-Methyl-4-phenyl-3-benzoyl-pyrrol **21**, 356.
4-Phenyl-[naphtho-1'.2':5.6-(Δ^5-dihydro-1.3-oxazin)] **27**, 82.

$C_{18}H_{15}ON_3$ β-Benzoyl-naphthalin-semicarbazon **7**, 512.
2-Anilino-benzochinon-(1.4)-anil-(4)-oxim-(1) bezw. 4-Anilino-benzochinon-(1.2)-anil-(2)-oxim-(1) bezw. 4-Nitroso-N.N'-diphenyl-phenylendiamin-(1.3) **14**, 136.
2-Amino-5-anilino-benzochinon-(1.4)-anil-(1 oder 4) **14** (413).
2.5-Dianilino-benzochinon-(1.4)-imid **14** (414).
N'-Nitroso-N.N.N'-triphenyl-hydrazin **15**, 420.
4'-Amino-4-phenoxy-azobenzol **16** (314).
4-Benzolazo-N-acetyl-naphthylamin-(1) **16**, 363.
1-Benzolazo-N-acetyl-naphthylamin-(2) **16**, 372.
1.3.3-Triphenyl-triazen-(1)-oxyd-(1) **16**, 742.
3-Cinnamalamino-2-methyl-chinazolon-(4) **24** (254).

1-[α.β-Dimethoxy-äthylmercapto]-anthrachinon 8 (655).

$C_{18}H_{16}O_5N_2$ Acetessigsäure-[4-carboxy-anilid]-[4-carboxy-anil] bezw. β-[4-Carboxy-anilino]-crotonsäure-[4-carboxy-anilid] 14, 436.

β-Oxo-α-[2-carboxy-phenylhydrazono]-β-phenyl-propionsäure-äthylester 15, 626.

Piperonal-acetylpiperonylhydrazon 19 (800).

Verbindung $C_{18}H_{16}O_5N_2$ aus Hippursäure-äthylester 9, 231.

Furfurin-N-carbonsäureäthylester 27, 764.

Diacetylderivat der Verbindung $C_{14}H_{12}O_3N_2$ aus o-Phenylendiamin 13, 15.

Verbindung $C_{18}H_{16}O_5N_2$ (Citrobenzidylsäure) 13, 220.

$C_{18}H_{16}O_5N_4$ Dibenzoyl-äthyloxyazaurolsäure 9, 331.

$C_{18}H_{16}O_5N_6$ Dinitrosoderivat des [1-Anilino-2.5-dioxo-pyrrolidyl-(3)]-essigsäure-phenylhydrazids 22, 325.

5-Oxo-4-[4-nitro-phenylhydrazono]-3-propyl-1-[4-nitro-phenyl]-pyrazolin bezw. [4-Nitro-benzol]-⟨1 azo 4⟩-[5-oxy-3-propyl-1-(4-nitro-phenyl)-pyrazol] bezw. [4-Nitro-benzol]-⟨1 azo 4⟩-[3-propyl-1-(4-nitro-phenyl)-pyrazolon-(5)] 24 (337).

$C_{18}H_{16}O_5Br_2$ x.x-Dibrom-2.4.6-trimethoxy-ω-benzoyl-acetophenon 8, 504.

$C_{18}H_{16}O_5S_3$ 1.4-Bis-äthylmercapto-anthrachinon-sulfonsäure-(5) 11 (93).

$C_{18}H_{16}O_5Hg$ Verbindung $C_{18}H_{16}O_5Hg$ aus dem Anhydrid der α-Hydroxymercuri-β-methoxy-β-phenyl-propionsäure 16 (571).

$C_{18}H_{16}O_6N_2$ Salicylaldazin-O.O′-diessigsäure 8, 53.

O.O-Dibenzoyl-weinsäure-diamid 9, 171.

N.N′-Dibenzoyl-mesodiaminobernsteinsäure 9, 267.

N.N′-Dibenzoyl-dl-diaminobernsteinsäure 9, 267.

N.N′-Bis-[2-carboxy-benzoyl]-äthylendiamin 9, 813 (365).

Isophthalyl-bis-[cyanessigsäure-äthylester] 10, 941.

Terephthalyl-bis-[cyanessigsäure-äthylester] 10, 941.

Oxalsäure-bis-[N-carboxymethyl-anilid] 12 (265).

N.N′-Bis-[2-acetoxy-phenyl]-oxamid 13, 374.

N.N′-Bis-[4-acetoxy-phenyl]-oxamid 13, 473.

N-[2-Carbomethoxy-phenyl]-N′-[2-carbomethoxy-benzoyl]-harnstoff 14, 346.

Oxanilid-dicarbonsäure-(3.3′)-dimethylester 14, 399.

Succinanilid-dicarbonsäure-(3.3′) 14, 401.

4.4′-Bis-acetamino-diphenyl-dicarbonsäure-(3.3′) 14, 569.

2.2′-Bis-acetamino-diphenyl-dicarbonsäure-(4.4′) 14, 569.

N.N′-Äthylen-bis-[4-amino-phenylglyoxylsäure] 14, 653.

Phthalyl-bis-[cyanessigsäure-äthylester] 18, 515 (529).

5.7-Dioxy-2-oxo-4-phenylhydrazono-chroman-carbonsäure-(6 oder 8)-äthylester bezw. 5.7-Dioxy-4-phenylhydrazino-cumarin-carbonsäure-(6 oder 8)-äthylester 18, 555.

Lacton der 3.4-Dimethoxy-6-[3-oxy-5.6-dimethoxy-indazyl-(2)]-benzoesäure 27 (615).

Verbindung $C_{18}H_{16}O_6N_2$ (Dinitrodiäthylcarbobenzonsäure) 7, 434.

$C_{18}H_{16}O_6N_4$ Verbindung von Chinondiimid mit p-Nitro-phenol 7 (344).

4.8-Dinitro-1.5-bis-dimethylamino-anthrachinon 14, 210.

2.5-Dioxo-1.4-bis-[5-nitro-2-methyl-phenyl]-piperazin 24 (296).

2.5-Dioxo-1.4-bis-[x-nitro-2-methyl-phenyl]-piperazin 24, 266.

$C_{18}H_{16}O_6N_6$ Piperil-disemicarbazon 19, 451.

$C_{18}H_{16}O_6Cl_2$ 3.6-Dichlor-5′.5″-dimethyl-[difurano-2′.3′:1.2;2″.3″:4.5-benzol]-dicarbonsäure-(4′.4″)-diäthylester 19, 291.

$C_{18}H_{16}O_6Br_2$ Äthylenglykol-bis-[4-bromacetoxy-phenyläther] 6, 846.

Oxalsäure-bis-[α-brom-4-methoxy-benzylester] 8 (530).

$C_{18}H_{16}O_6Br_4$ Verbindung $C_{18}H_{16}O_6Br_4$ aus 1.6.8-Trioxy-2.4.5.7-tetramethyl-fluoron 18, 180.

$C_{18}H_{16}O_6S_2$ 1.4-Bis-äthylsulfon-anthrachinon 8 (718).

$C_{18}H_{16}O_7N_2$ 2-Nitro-α-benzimino-3.4-dimethoxy-hydrozimtsäure bezw. 2-Nitro-α-benzamino-3.4-dimethoxy-zimtsäure 10 (487).

N.N′-Bis-[3-carboxy-phenyl]-malamid 14, 409.

$C_{18}H_{16}O_7Si_4$ Tris-silicobenzoyl-orthokieselsäure 16, 911.

$C_{18}H_{16}O_8N_2$ Bernsteinsäure-bis-[2-nitro-benzylester] 6, 449.

Bernsteinsäure-bis-[4-nitro-benzylester] 6, 452 (223).

Isobernsteinsäure-bis-[4-nitro-benzylester] 6, 452.

4.4′-Dinitro-α.α′-diacetoxy-dibenzyl 6, 1006.

x.x-Dinitro-dibenzyl-dicarbonsäure-(2.2′)-äthylester 9, 934.

x.x-Dinitro-β.β′-diphenyl-adipinsäure vom Schmelzpunkt 318° 9, 942.

x.x-Dinitro-β.β′-diphenyl-adipinsäure vom Schmelzpunkt 218° 9, 942.

Tartranilid-dicarbonsäure-(3.3′) 14, 409.

Oxalsäure-bis-[2-oxy-4-carbomethoxy-anilid] 14 (655).

Oxalsäure-bis-[6-oxy-3-carbomethoxy-anilid] 14 (658).

— 18 IV —

[4-Chlor-naphthalin-(2)]-[indol-(2)]-indigo **21** (427).

$C_{18}H_{10}O_2NBr$ Bromchinophthalon **21**, 544. ms-Brom-isochinophthalon **27**, 228.

$C_{18}H_{10}O_2N_2Cl_2$ 1.3(oder 6.8)-Dichlor-7-oxy-9-phenyl-phenazon-(2) **23**, 503.
x.x-Dichlor-2-[perimidyl-(2)]-benzoesäure **25**, 152.

$C_{18}H_{10}O_2N_2Cl_4$ 3.6-Dichlor-2.5-bis-[4-chlor-anilino]-benzochinon-(1.4) **14** (421).

$C_{18}H_{10}O_2Cl_2S_2$ 6.6'-Dichlor-4.4'-dimethyl-thioindigo **19** (693).
5.5'-Dichlor-6.6'-dimethyl-thioindigo **19** (694).
5.5'-Dichlor-7.7'-dimethyl-thioindigo **19**, 180 (694).

$C_{18}H_{10}O_2Br_2S_2$ 6.6'-Dibrom-4.4'-dimethyl-thioindigo **19** (693).

$C_{18}H_{10}O_3N_2S$ [Acenaphthyleno-1'.2':2.3-chinoxalin]-sulfonsäure-(3') **25** (612).

$C_{18}H_{10}O_3ClBr$ 2-[1-Chlor-4-brom-naphthoyl-(2)]-benzoesäure **10**, 784.

$C_{18}H_{10}O_4N_2Cl_4$ 4.6.4'.6'-Tetrachlor-7.7'-dimethoxy-indigo **25** (523).

$C_{18}H_{10}O_4N_2S$ Phthaloperinon-(10)-sulfonsäure-(x) **25** (614).

$C_{18}H_{10}O_4N_2S_2$ Dilactam der 1.5-Diamino-anthrachinon-bis-thioglykolsaure-(2.6) **27** (635).
Dilactam der 1.4-Diamino-anthrachinon-bis-thioglykolsäure-(2.3) **27** (635).

$C_{18}H_{10}O_4Cl_4Br_2$ 3.5.3'.5'-Tetrachlor-α.α'-dibrom-4.4'-diacetoxy-stilben **6**, 1025.

$C_{18}H_{10}O_4Cl_5Br$ 3.5.3'.5'.α-Pentachlor-α'-brom-4.4'-diacetoxy-stilben **6**, 1025.

$C_{18}H_{10}O_4BrI$ x-Brom-x-jod-x.x-diphenoxy-benzochinon-(1.4), vielleicht 6-Brom-3-jod-2.5-diphenoxy-benzochinon-(1.4) **8** (684); s. a. **8** (682).

$C_{18}H_{10}O_5NCl$ x-Nitro-2-[6(oder 7)-chlor-naphthoyl-(2)]-benzoesaure **10** (380).

$C_{18}H_{10}O_5N_2Br_4$ α.β.α'.β'-Tetrabrom-3.3'-azoxy-zimtsäure **16** (390).

$C_{18}H_{10}O_6Cl_7I$ Heptachlorjodtribrenzcatechin **6**, 767.

$C_{18}H_{10}O_7N_2S_2$ Phthaloperinon-(10)-disulfonsäure-(5.8) **25** (614).

$C_{18}H_{10}O_8N_2Br_6$ α.α-Bis-[2.5.6-tribrom-3-nitro-4-acetoxy-phenyl]-athan **6**, 1008.

$C_{18}H_{10}N_2Br_2S_2$ Bis-[5-brom-chinolyl-(8)]-disulfid **21**, 100.

$C_{18}H_{11}ONS$ o.o-Thiodiphenochinonanil **27** (255).

$C_{18}H_{11}ON_2Cl$ 6-Chlor-aposafranon **23**, 413.

$C_{18}H_{11}ON_2Br$ 5-Brom-acenaphthenchinon-phenylhydrazon **15**, 173.
Acenaphthenchinon-[4-brom-phenylhydrazon] **15** (119).
5-Brom-3-chinaldyliden-oxindol **24** (283).

$C_{18}H_{11}O_2NS$ [5-Phenyl-thiophen-(2)]-[indol-(2)]-indigo **27** (345).
[5-Phenyl-thiophen-(2)]-[indol-(3)]-indigo **27** (346).

$C_{18}H_{11}O_2NS_2$ 3-β-Naphthyl-5-furfuryliden-rhodanin **27**, 515.

$C_{18}H_{11}O_2N_2Cl$ 1(oder 4)-Chlor-3-oxy-9-phenyl-phenazon-(2) **23**, 500.

$C_{18}H_{11}O_2N_2Br$ N-Anilino-[(4-brom-naphthalsäure)-imid] **21**, 529.
4-Brom-3-acetoxy-1.2-benzo-phenazin **23**, 456.

$C_{18}H_{11}O_2N_4Cl$ 6-Chlor-5-oxy-1-phenyl-benztriazolchinon-(4.7)-anil-(7) bezw. 6-Chlor-7-anilino-1-phenyl-benztriazolchinon-(4.5) **26**, 273.
6-Chlor-5-oxy-2-phenyl-benztriazolchinon-(4.7)-anil-(7) bezw. 6-Chlor-7-anilino-2-phenyl-benztriazolchinon-(4.5) **26**, 273.

$C_{18}H_{11}O_3N_3S$ N-Acetylderivat des Sultams der 3-Amino-[benzo-1'.2':1.2-phenazin]-sulfonsäure-(3') **27** (651).

$C_{18}H_{11}O_4NCl_2$ 1.3-Dichlor-2-diacetylamino-anthrachinon **14** (456).

$C_{18}H_{11}O_4NBr_2$ 2.4-Dibrom-1-diacetylamino-anthrachinon **14**, 187.
1.3-Dibrom-2-diacetylamino-anthrachinon **14**, 195.

$C_{18}H_{11}O_4N_2Br$ [5-Brom-indol-(2)]-[3-(2-methoxy-phenyl)-isoxazol-(4)]-indigo **27** (614).
[5-Brom-indol-(2)]-[3-(3-methoxy-phenyl)-isoxazol-(4)]-indigo **27** (614).
[5-Brom-indol-(2)]-[3-(4-methoxy-phenyl)-isoxazol-(4)]-indigo **27** (614).

$C_{18}H_{11}O_4Cl_4Br$ 3.5.3'.5'-Tetrachlor-α-brom-4.4'-diacetoxy-stilben **6**, 1025.

$C_{18}H_{11}O_5NS$ 4-Phthalimido-naphthalin-sulfonsäure-(1) **21**, 491.

$C_{18}H_{11}O_6N_2Br$ 5-Brom-2.4- oder 4.6-dinitro-resorcin-diphenyläther **6**, 830.
3-Brom-x-nitro-x-diacetylamino-phenanthrenchinon **14** (475).

$C_{18}H_{11}O_7N_6Cl$ 4.6-Dinitro-2-[4-nitro-3-(3-chlor-phenylhydrazino)-phenyl]-benztriazol-1-oxyd **26**, 54.
4.6-Dinitro-2-[3-nitro-4-(4-chlor-phenylhydrazino)-phenyl]-benztriazol-1-oxyd **26**, 54.

$C_{18}H_{11}O_8N_6Cl$ 4.2'.4'.6'-Tetranitro-3-[3-chlor-phenylhydrazino]-azobenzol **16**, 415.
3.2'.4'.6'-Tetranitro-4-[4-chlor-phenylhydrazino]-azobenzol **16**, 418.

$C_{18}H_{11}O_{12}N_5S$ 2'.4'-Dinitro-4-[2.4-dinitro-phenoxy]-diphenylamin-sulfonsaure-(3) **14**, 808.

$C_{18}H_{11}O_{18}N_8Cl_3$ β.β.β-Trichlor-α.α-bis-[2.3.5.6-tetranitro-4-äthoxy-phenyl]-äthan **6** (492).

$C_{18}H_{11}O_{18}N_8Br_3$ β.β.β-Tribrom-α.α-bis-[2.3.5.6-tetranitro-4-äthoxy-phenyl]-äthan **6** (492).

$C_{18}H_{12}ON_2Cl_2$ 2.7-Dichlor-phenazin-hydroxyphenylat-(9) **23**, 226 (60).

$C_{18}H_{12}ON_2S$ Thionaphthenchinon-α-naphthylhydrazon-(3) bezw. 3-α-Naphthalinazo-2-oxy-thionaphthen **17** (249).
Thionaphthenchinon-β-naphthylhydrazon-(3) bezw. 3-β-Naphthalinazo-2-oxy-thionaphthen **17** (249).

4-Acetoxy-1-[2-nitro-phenylmercapto]-naphthalin **6** (476).
4-Acetoxy-1-[4-nitro-phenylmercapto]-naphthalin **6** (476).
Sulfonsäure des 2-Äthyl-4.5(CO)-benzoylen-chinolins(?) **22**, 413.
$C_{18}H_{13}O_4N_3S$ Sulfazon-⟨7 azo 1⟩-naphthol-(2) **27** (440).
$C_{18}H_{13}O_4N_4Br$ 6-Brom-2.4-dinitro-N.N'-diphenyl-phenylendiamin-(1.3) **13**, 60.
$C_{18}H_{13}O_5NBr_2$ 6-Oxo-2-[3.5-dibrom-2-acetoxy-phenyl]-3-acetyl-dihydro-4.5-benzo-1.3-oxazin **27** (357).
$C_{18}H_{13}O_5N_4Cl$ N^2(?)-[5-Chlor-2.4-dinitro-phenyl]-N^1(?)-acetyl-naphthylendiamin-(1.2) **13**, 199.
$C_{18}H_{13}O_6N_2I$ 4-[2.4-Dinitro-phenoxy]-diphenyljodoniumhydroxyd **6**, 255.
$C_{18}H_{13}O_6N_3S_2$ 3-Oxo-2-[5-sulfo-naphthyl-(1)-hydrazono]-dihydro-[benzo-1.4-thiazin]-1-dioxyd bezw. [Naphthalin-sulfonsäure-(1)]-⟨5 azo 2⟩-sulfazon **27** (321).
$C_{18}H_{13}O_6N_4Cl$ 6-Chlor-2.4-dinitro-N.N'-bis-[4-oxy-phenyl]-phenylendiamin-(1.3)(?) **13**, 500.
$C_{18}H_{13}O_6N_5S$ [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[N-nitroso-4'-nitro-diphenylamin] **16**, 333.
$C_{18}H_{13}O_7NBr_2$ 3.5-Dibrom-α-[2-carboxy-benzamino]-benzylmalonsäure **14**, 562.
$C_{18}H_{13}O_7N_3S_2$ 3-Oxo-2-[8-oxy-6-sulfo-naphthyl-(2)-hydrazono]-dihydro-[benzo-1.4-thiazin]-1-dioxyd bezw. [Naphthol-(1)-sulfonsäure-(3)]-⟨7 azo 2⟩-sulfazon **27** (321).
$C_{18}H_{13}O_7N_5S$ 4'-[2.4-Dinitro-anilino]-azobenzol-sulfonsäure-(4) **16**, 333.
3'-Nitro-4'-[2-nitro-anilino]-azobenzol-sulfonsäure-(4) **16**, 341.
3'-Nitro-4'-[4-nitro-anilino]-azobenzol-sulfonsäure-(4) **16**, 341.
$C_{18}H_{13}O_8N_2Cl$ Chlorfumarsäure-bis-[4-nitro-benzylester] **6** (224).
$C_{18}H_{13}O_8N_2Cl_3$ β.β.β-Trichlor-α.α-bis-[3-nitro-4-acetoxy-phenyl]-äthan **6**, 1007.
$C_{18}H_{13}O_8N_5S$ [4.6-Dinitro-phenol]-⟨2 azo 4'⟩-[diphenylamin-sulfonsäure-(4?)] **16**, 322.
$C_{18}H_{14}ONCl$ 4-Chlor-1-oxy-naphthaldehyd-(2)-o-tolylimid **12** (379).
4-Chlor-1-oxy-naphthaldehyd-(2)-p-tolylimid **12** (419).
4-Chlor-1-benzamino-2-methyl-naphthalin **12** (546).
$C_{18}H_{14}ONBr$ 4-Brom-1-oxy-naphthaldehyd-(2)-o-tolylimid **12** (379).
3-Brom-4-oxy-naphthaldehyd-(1)-p-tolylimid **12**, 916.
4-Brom-1-oxy-naphthaldehyd-(2)-p-tolylimid **12** (419).
$C_{18}H_{14}ON_2Cl_2$ [2.4-Dichlor-benzol]-⟨1 azo 4⟩-naphthol-(1)-äthyläther **16** (252).
[2.4-Dichlor-benzol]-⟨1 azo 1⟩-naphthol-(2)-äthyläther **16** (257).
[3.5-Dichlor-p-xylol]-⟨2 azo 1⟩-naphthol-(2) **16**, 168.
3.4-Dichlor-5-oxo-2-p-tolylimino-1-p-tolyl-Δ^3-pyrrolin **21**, 403.
$C_{18}H_{14}ON_2Br_2$ x.x-Dibrom-4-oxy-4'-anilino-diphenylamin **13** (185).
Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-[4-brom-phenylhydrazon] **15**, 439.
$C_{18}H_{14}ON_2S$ N-α-Naphthyl-N'-benzoyl-thioharnstoff **12**, 1242.
3-Phenyl-5-cinnamal-2-thio-hydantoin **24** (362).
2-Anilino-phenazthioniumhydroxyd **27**, 373 (403).
$C_{18}H_{14}ON_2Se$ 2-Anilino-phenazselenoniumhydroxyd **27** (405).
$C_{18}H_{14}ON_3Cl$ [2-Chlor-benzol]-⟨1 azo 1⟩-[N-acetyl-naphthylamin-(2)] **16** (329).
[4-Chlor-benzol]-⟨1 azo 1⟩-[N-acetyl-naphthylamin-(2)] **16** (329).
$C_{18}H_{14}ON_3Br$ [4-Brom-benzol]-⟨1 azo 1⟩-[N-acetyl-naphthylamin-(2)] **16** (329).
3.3-Diphenyl-1-[4-brom-phenyl]-triazen-(1)-oxyd-(1) **16**, 742.
$C_{18}H_{14}O_2NBr$ Diphenylmaleinsäure-[β-brom-äthylimid] **21**, 537.
$C_{18}H_{14}O_2N_2Cl_2$ 3.6-Dichlor-2.5-dianilino-hydrochinon **13**, 792.
Dilactam der α.α'-Dichlor-α.α'-di-o-toluidino-bernsteinsaure **24**, 341.
Dilactam der α.α'-Dichlor-α-o-toluidino-α'-p-toluidino-bernsteinsaure **24**, 341.
$C_{18}H_{14}O_2N_2Br_2$ 4-Methyl-2-[α.β-dibrom-β-(2-nitro-phenyl)-äthyl]-chinolin **20** (178).
α.β-Dibrom-α-p-tolyl-β-[5-nitro-chinolyl-(2)]-äthan **20**, 492.
α.β-Dibrom-α-[3-nitro-phenyl]-β-[6-methyl-chinolyl-(2)]-äthan **20**, 493.
$C_{18}H_{14}O_2N_2Br_4$ 2.5-Dioxo-1.4-bis-[4.6-dibrom-2-methyl-phenyl]-piperazin **24**, 266.
$C_{18}H_{14}O_2N_2S$ 7-Dimethylamino-1-oxy-3.4-benzo-phenthiazon-(2) **27**, 424.
$C_{18}H_{14}O_2N_4S_6$ Bis-[4-(2-methoxy-phenyl)-5-thion-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 701.
$C_{18}H_{14}O_3NCl$ N-[2.4-Dimethyl-5-chloracetyl-phenyl]-phthalimid **21** (373).
$C_{18}H_{14}O_3NBr$ x-Brom-4.5-dioxo-1.2-diphenyl-3-acetyl-pyrrolidin **21** (437).
$C_{18}H_{14}O_3N_2Cl_6$ Bis-[β.β.β-trichlor-α-benzamino-äthyl]-äther **9** (102).
$C_{18}H_{14}O_3N_2S$ 4-Benzolsulfonyloxy-azobenzol **16**, 104.
$C_{18}H_{14}O_3N_2S_2$ Benzoyl-dithiocarbamidsäure-[β-phthalimido-äthylester] **21**, 471.
3-[2.4-Dimethyl-phenyl]-5-[3-nitro-benzal]-rhodanin **27**, 275.
$C_{18}H_{14}O_3N_3Br$ Methyl-[4-nitro-1-oxy-naphthyl-(2)]-keton-[4-brom-phenylhydrazon] **15** (120).
Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-[3-nitro-phenylhydrazon] **15**, 463.
$C_{18}H_{14}O_4NCl_3$ 2.3.4-Trichlor-6-diäthylamino-xanthon-carbonsäure-(1) **18** (590).

$C_{18}H_{14}O_4N_2Cl_2$ anti-2.2'-Dichlor-benzil-dioxim-diacetat 7, 764.
amphi-2.2'-Dichlor-benzil-dioxim-diacetat 7, 764.
$C_{18}H_{14}O_4N_2S$ 4'-Nitro-4-benzolsulfamino-diphenyl 12, 1321.
[Diphenyl-sulfonsäure-(4?)]-⟨4' azo 4⟩-phenol 16, 289.
[3-(4-Oxy-anilino)-carbazol]-sulfonsäure-(x) 20 (163).
$C_{18}H_{14}O_4N_3Br$ 5-Benzoyloxy-1-[4-brom-phenyl]-1.2.3-triazol-carbonsäure-(4)-äthylester 26, 302.
$C_{18}H_{14}O_4N_3As$ Bis-[3-nitro-phenyl]-[3-amino-phenyl]-arsin 16, 843.
$C_{18}H_{14}O_4Br_4S_2$ 2.5.2'.5'-Tetrabrom-6.6'-diacetoxy-3.3'-dimethyl-diphenyldisulfid 6 (436).
$C_{18}H_{14}O_5N_2S$ [Diphenyl-sulfonsaure-(4?)]-⟨4' azo 4⟩-resorcin 16, 290.
[Diphenyl-sulfonsaure-(4?)]-⟨4' azo 2⟩-hydrochinon 16, 290.
4-Methylamino-1'-methyl-anthrapyridon-sulfonsäure-(5) 22, 561.
5-[3-Nitro-phenyl]-3-acetyl-4-benzoyl-thiazolidon-(2) (?) 27 (339).
$C_{18}H_{14}O_5N_2S_2$ 7-Dimethylamino-1-oxy-4'-sulfo-[benzo-1'.2':3.4-phenthiazon-(2)] 27, 450.
$C_{18}H_{14}O_5N_4S$ 4'-[2-Nitro-anilino]-azobenzol-sulfonsäure-(4) 16, 332.
4'-[4-Nitro-anilino]-azobenzol-sulfonsäure-(4) 16, 332.
3'-Nitro-4'-anilino-azobenzol-sulfonsäure-(4) 16, 341.
$C_{18}H_{14}O_6N_2S$ α.α'-Diphenyl-ketipinsäure-amid-nitril-sulfonsäure-(x) 11, 421.
$C_{18}H_{14}O_6N_2S_2$ 1.4-Diamino-anthrachinon-bis-thioglykolsäure-(2.3) 14 (516).
1.5-Diamino-anthrachinon-bis-thioglykolsäure-(2.6) 14 (517).
Verbindung $C_{18}H_{14}O_6N_2S_2$ aus 4-Benzolazo-diphenyl 16, 83.
$C_{18}H_{14}O_6N_4S$ 2.6-Dinitro-diphenylamin-sulfonsäure-(4)-anilid 14, 710.
Verbindung $C_{18}H_{14}O_6N_4S$, 4-Nitro-benzoldiazoniumsalz der N-Acetyl-naphthionsäure oder [4-Nitro-benzoldiazo]-acetyl-naphthionsäure 16, 491.
Verbindung $C_{18}H_{14}O_6N_4S$, 4-Nitro-benzoldiazoniumsalz der N-Acetyl-naphthylamin-(1)-sulfonsäure-(5) oder 5-[(4-Nitro-benzoldiazo)-acetyl-amino]-naphthalin-sulfonsäure-(1) 16, 491.
$C_{18}H_{14}O_7N_2S$ [4-Methoxy-benzoesäure]-⟨3 azo 1⟩-[naphthol-(2)-sulfonsaure-(6)] 16, 298.
$C_{18}H_{14}O_7N_4S_2$ 4'-Nitro-6-benzolsulfamino-azobenzol-sulfonsäure-(3) 16, 409.
Verbindung $C_{18}H_{14}O_7N_4S_2$, 2-Nitro-benzoldiazoniumsalz der N-Benzolsulfonyl-sulfanilsäure oder 2'-Nitro-N-benzolsulfonyl-diazoaminobenzol-sulfonsäure-(4) 16, 482.
Verbindung $C_{18}H_{14}O_7N_4S_2$, 3-Nitro-benzoldiazoniumsalz der N-Benzolsulfonyl-sulfanilsäure oder 3'-Nitro-N-benzolsulfonyl-diazoaminobenzol-sulfonsäure-(4) 16, 483.
$C_{18}H_{14}O_8N_2Br_2$ Dibrombernsteinsäure-bis-[4-nitro-benzylester] 6 (223).
$C_{18}H_{14}O_8N_3Sb$ Tris-[3-nitro-phenyl]-stibinoxydhydrat 16 (515).
$C_{18}H_{14}O_8N_4S_2$ m-Benzoldisulfonsäure-bis-[4-nitro-anilid] 12, 727.
$C_{18}H_{14}O_9N_4S$ 4.6-Dinitro-N-[2-oxy-phenyl]-N'-[4-oxy-3-sulfo-phenyl]-phenylendiamin-(1.3) 14, 809.
4.6-Dinitro-N-[4-oxy-phenyl]-N'-[4-oxy-3-sulfo-phenyl]-phenylendiamin-(1.3) 14, 809.
$C_{18}H_{14}O_{10}N_2Br_2$ Oxalsäure-bis-[α-brom-3-nitro-4-methoxy-benzylester] 8 (533).
$C_{18}H_{14}O_{10}N_2S_2$ [4-Methoxy-benzoesäure]-⟨3 azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] 16, 300.
$C_{18}H_{14}O_{10}N_4S_2$ 4-Amino-4'-[2.4-dinitro-anilino]-diphenyl-disulfonsaure-(3.3') 14 (743).
$C_{18}H_{14}O_{12}N_4S_2$ 4.6-Dinitro-N.N'-bis-[4-oxy-3-sulfo-phenyl]-phenylendiamin-(1.3) 14, 809.
$C_{18}H_{14}O_{13}N_2S_3$ Verbindung $C_{18}H_{14}O_{13}N_2S_3$ aus Nitrobenzol 5 (128).
$C_{18}H_{14}N_4Cl_2Pt$ Verbindung $C_{18}H_{14}N_4Cl_2Pt$ aus 1-Phenyl-pyrazol 23, 41.
$C_{18}H_{15}ONBr_2$ 6-Methyl-2-[α.β-dibrom-β-(4-oxy-phenyl)-äthyl]-chinolin 21, 147.
$C_{18}H_{15}ONS$ 4-Methoxy-thionaphthoesäure-(1)-anilid 12, 505.
2-Methoxy-thionaphthoesäure-(x)-anilid 12, 506.
4-Methoxy-thiobenzoesäure-α-naphthylamid 12, 1248.
4-Methoxy-thiobenzoesäure-β-naphthylamid 12, 1300.
$C_{18}H_{15}ONS_2$ 3-[2.4-Dimethyl-phenyl]-5-benzal-rhodanin 27, 273.
$C_{18}H_{15}ON_2Cl$ 6-Chlor-phenanthren-carbonsaure-(9)-isopropylidenhydrazid 9 (305).
[2-Chlor-naphthalin]-⟨1 azo 4⟩-phenetol 16 (237).
[4-Chlor-benzol]-⟨1 azo 2⟩-naphthol-(1)-äthyläther 16 (248).
[3-Chlor-benzol]-⟨1 azo 1⟩-naphthol-(2)-äthyläther 16 (257).
[4-Chlor-benzol]-⟨1 azo 1⟩-naphthol-(2)-äthyläther 16 (257).
6-Chlor-1.2-benzo-phenazin-hydroxyäthylat-(10) 23, 279.
5-Chlor-3-methyl-1-phenyl-4-o-toluyl-pyrazol 24 (265).
5-Chlor-3-methyl-1-phenyl-4-p-toluyl-pyrazol 24 (266).
$C_{18}H_{15}ON_2Br$ Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-phenylhydrazon 15, 198.
Methyl-[1-oxy-naphthyl-(2)]-keton-[4-brom-phenylhydrazon] 15, 439.

$C_{18}H_{22}O_2N_4S_2$ Dithiodiglykolsäure-bis-p-tolylhydrazid 15 (159).

$C_{18}H_{22}O_3PAl$ Verbindung $C_{18}H_{22}O_3PAl$ (oder $C_{18}H_{24}O_3PAl$) aus Isopropylbenzol 5, 395.

$C_{18}H_{22}O_4NBr$ O-Benzoyl-l-ekgonin-[β-brom-äthylester] 22, 203.

$C_{18}H_{22}O_4N_2S$ 6'-Oxy-2.4.2'-trimethyl-5'-isopropyl-azobenzol-sulfonsäure-(3') (?) 16, 295.

$C_{18}H_{22}O_4N_2S_2$ 1.2-Bis-benzolsulfamino-cyclohexan 13, 2.

$C_{18}H_{22}O_5N_2S$ β-Naphthalinsulfonyl-glycyl-l-leucin 11, 175.
β-Naphthalinsulfonyl-glycyl-dl-leucin 11, 175.

$C_{18}H_{22}O_5N_2S_2$ Acetaldehyddisulfonsäure-bis-[N-äthyl-anilid] 12 (291).

$C_{18}H_{22}O_5N_3As$ 4-Arsono-phenylglycin-[4-acetamino-3-methyl-benzylamid] 16 (477).

$C_{18}H_{22}O_6N_4S$ x.x'-Dinitro-4.4'-bis-dimethylamino-dibenzylsulfon 13 (233).

$C_{18}H_{22}O_6N_4S_2$ 2.2'-Dimethyl-N.N'-diacetyl-hydrazobenzol-disulfonsäure-(5.5')-diamid 15, 645.

$C_{18}H_{22}O_7NCl$ Verbindung $C_{18}H_{22}O_7NCl$ aus 5-Methoxy-1.3-dimethyl-benzol 13 (245).

$C_{18}H_{22}O_9NCl$ Triacetyl-galaktonsäure-anilid-monochlorhydrin 12, 512.

$C_{18}H_{22}O_9NCl$ Verbindung $C_{18}H_{22}O_9NCl$ aus Orcin-dimethyläther 13 (324).

$C_{18}H_{22}O_{11}NCl$ Verbindung $C_{18}H_{22}O_{11}NCl$ aus Phloroglucin-trimethyläther 13 (338).

$C_{18}H_{23}ON_2Cl$ N(Pl)-[2-Chlormethyl-benzyl]-l-nicotiniumhydroxyd 23, 116.

$C_{18}H_{23}ON_2Br$ N(Pl)-[2-Brommethyl-benzyl]-l-nicotiniumhydroxyd 23, 116.

$C_{18}H_{23}ON_3S$ N.N-Dimethyl-N'.N'-diäthyl-thionin 27, 396.

$C_{18}H_{23}O_2NBr_2$ 3.6-Dibrom-4'-dimethylamino-4-oxy-2.5-dimethyl-diphenylmethan-hydroxymethylat 13, 717.
2.6-Dibrom-4'-dimethylamino-4-oxy-3.5-dimethyl-diphenylmethan-hydroxymethylat 13, 719.

$C_{18}H_{23}O_2NS$ 1-Propyl-4-isopropyl-benzol-sulfonsäure-(2 oder 3)-anilid 12, 568.
1.3-Dimethyl-5-tert.-butyl-benzol-sulfonsäure-(2 oder 4)-anilid 12, 568.
1.2.4-Triäthyl-benzol-eso-sulfonsäure-anilid 12, 568.
1.3.5-Triäthyl-benzol-sulfonsäure-(2)-anilid 12, 568.
1-[1^1-Metho-butyl]-benzol-eso-sulfonsäure-benzylamid 12, 1069.

$C_{18}H_{23}O_2N_2Br$ Verbindung $C_{18}H_{23}O_2N_2Br$(?) (oder $C_{18}H_{25}O_2N_2Br$) aus α-Isocitryliden-acetessigsäure 8 (258).

$C_{18}H_{23}O_3NS$ Benzolsulfonsäure-[ζ-phenoxy-hexylamid] 11, 42.

$C_{18}H_{23}O_3N_3S$ 4'-Dipropylamino-azobenzol-sulfonsäure-(4) 16, 332.

$C_{18}H_{23}O_3N_3S_2$ Dimethyldiäthylindaminthiosulfonat 13, 561.
Diäthyldimethylindaminthiosulfonat 13, 562.

$C_{18}H_{23}O_4NS$ 4-[Campher-β-sulfonyl-amino]-acetophenon 14, 49.
2.6-Dimethyl-4-[5-methyl-thienyl-(2)]-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester 27 (383).

$C_{18}H_{23}O_4NS_2$ Bis-[β-p-tolylsulfon-äthyl]-amin 6, 425.
Di-[pseudocumol-sulfonyl-(5)]-amin 11, 133.
Di-[mesitylen-eso-sulfonyl]-amin 11, 136.

$C_{18}H_{23}O_4N_2Br$ [4-Brom-phenylhydrazino]-[campheryl-(3)]-glykolsäure 15, 447.

$C_{18}H_{23}O_7NS$ Anhydrid des Schwefelsäureesters des N-Methyl-l-scopolaminiumhydroxyds 27 (248).

$C_{18}H_{23}O_7N_4P$ Phenylosazon des Fructosemonophosphats aus Fructose 1 (464).
Phenylosazon des Fructosemonophosphats aus Fructosediphosphat 1 (464).

$C_{18}H_{23}N_2IS$ 4.4'-Bis-dimethylamino-thiobenzophenon-jodmethylat 14, 101.

$C_{18}H_{24}ONBr$ dl-Methyl-butyl-[4-brom-phenyl]-benzyl-ammoniumhydroxyd 12, 1029.
l-Methyl-butyl-[4-brom-phenyl]-benzyl-ammoniumhydroxyd 12, 1029.

$C_{18}H_{24}ON_2S$ 4.4'-Bis-dimethylamino-thiobenzophenon-hydroxymethylat 14, 101.

$C_{18}H_{24}ON_2S_2$ 3-Isohexyl-5-[4-dimethylamino-benzal]-rhodanin 27, 434.

$C_{18}H_{24}ON_3Cl$ 5-Chlor-3.3-dipiperidino-oxindol 21, 451.

$C_{18}H_{24}ON_3Br$ 5-Brom-3.3-dipiperidino-oxindol 21, 454.

$C_{18}H_{24}O_2N_2Br_2$ [4-Brom-phenylhydrazono]-bromessigsäure-l-menthylester 15, 444.
Verbindung $C_{18}H_{24}O_2N_2Br_2$ aus Phthalsäure-dipiperidid 20, 49.

$C_{18}H_{24}O_2N_2S$ 4.4'-Bis-dimethylamino-dibenzylsulfon 13, 623 (232).

$C_{18}H_{24}O_3N_2S$ Verbindung $C_{18}H_{24}O_3N_2S$ aus p-Xylidin 13, 265.

$C_{18}H_{24}O_3PAl$ Verbindung $C_{18}H_{24}O_3PAl$ (oder $C_{18}H_{22}O_3PAl$) aus Isopropylbenzol 5, 395.

$C_{18}H_{24}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-N.N'-diäthyl-äthylendiamin 11, 47.
N.N'-Dibenzolsulfonyl-hexamethylendiamin 11, 47.
N.N'-Dibenzylsulfonyl-N.N'-dimethyl-äthylendiamin 11 (33).
Methylmethionsäure-bis-[N-äthyl-anilid] 12 (290).

$C_{18}H_{24}O_6N_3Cl_9$ Verbindung $C_{18}H_{24}O_6N_3Cl_9$ aus trimerem Chloralimid 26, 10.

$C_{18}H_{24}NSP$ Di-p-tolyl-thiophosphinsäure-diäthylamid, Di-p-tolyl-thiophosphinigsäure-diäthylamid 16, 796.

$C_{18}H_{24}N_3ClS$ Dimethyldiäthylindaminsulfid 13, 560.
Diäthyldimethylindaminsulfid 13, 561.

$C_{18}H_{25}ON_2Br_3$ 2.5.6-Tribrom-$1^1.3^1$-dipiperidino-4-oxy-1.3-dimethyl-benzol 20, 75.

$C_{18}H_{25}O_2N_2Br$ Phenylhydrazono-bromessigsäure-l-menthylester **15**, 270.
Verbindung $C_{18}H_{25}O_2N_2Br$ (oder $C_{18}H_{23}O_2N_2Br$?) aus α-Isocitrylidenacetessigsäure **3** (258).

$C_{18}H_{25}O_3NS$ Campher-β-sulfonsäure-[4-äthyl-anilid] **12**, 1091.
p-Toluolsulfonsäure-[methyl-campheryl-(3)-amid] **14** (354).

$C_{18}H_{25}O_4N_3S_2$ Dimethyldiäthylindaminthiosulfonsäure **13**, 561.
Diäthyldimethylindaminthiosulfonsäure **13**, 562.

$C_{18}H_{25}O_6NS$ Anhydrid des Schwefelsäureesters des Atropin-hydroxymethylats **21** (199).

$C_{18}H_{25}N_2S_4P$ Verbindung $C_{18}H_{25}N_2S_4P$ aus Phenylphosphinigsäure-dipiperidid **20**, 84.

$C_{18}H_{26}ONBr_3$ Laurinsäure-[2.4.6-tribrom-anilid] **12** (330).

$C_{18}H_{26}ON_3P$ Phosphorsäure-dipropylamid-dianilid **12**, 590.

$C_{18}H_{26}ON_4I_2$ 3.3'-Bis-dimethylamino-azoxybenzol-bis-jodmethylat **16**, 653.

$C_{18}H_{26}O_2N_4S$ x.x'-Diamino-4.4'-bis-dimethylamino-dibenzylsulfon **13** (233).

$C_{18}H_{26}O_2N_4S_2$ Phthalyl-bis-[N-sek.-butyl-thioharnstoff] **9** (365); **10**, 1124.

$C_{18}H_{26}O_3N_2S$ Verbindung $C_{18}H_{26}O_3N_2S$ aus Benzaldehyd-n-amylthionaminsäure **7**, 212.

$C_{18}H_{26}N_2I_2Hg$ [Bis-(4-dimethylamino-phenyl)-quecksilber]-bis-jodmethylat **16**, 951.

$C_{18}H_{26}N_3SP$ Thiophosphorsäure-dipropylamid-dianilid **12**, 592.
Thiophosphorsäure-diäthylamid-di-p-toluidid **12**, 987.
Thiophosphorsäure-isobutylamid-di-p-toluidid **12**, 987.

$C_{18}H_{27}O_{11}N_2B_3$ Verbindung $C_{18}H_{27}O_{11}N_2B_3$ aus Adrenalin **13**, 832.

$C_{18}H_{28}ONCl$ N-[λ-Chlor-n-undecyl]-benzamid **9** (98).

$C_{18}H_{28}ONBr$ Laurinsäure-[4-brom-anilid] **12** (320).
Undecylsäure-[2-brom-4-methyl-anilid] **12** (437).

$C_{18}H_{28}ONBr_3$ [2.5.6-Tribrom-4-oxy-3-methyl-benzyl]-diisoamylamin **13**. 631.
[2.5.6-Tribrom-3-oxy-4-methyl-benzyl]-diisoamylamin **13**, 635.

$C_{18}H_{28}ON_2S$ S-Äthyl-N.N-diisobutyl-N'-benzoyl-isothioharnstoff **9**, 224.

$C_{18}H_{28}ON_5P$ Phosphorsäure-dipropylamid-bis-phenylhydrazid **15**, 421.

$C_{18}H_{28}O_2NBr$ 5-Brom-6-oxy-3-[diisoamylamino-methyl]-benzaldehyd **14**, 237.

$C_{18}H_{28}O_2N_2S_2$ 3.3'-Bis-dimethylamino-diphenyldisulfid-bis-hydroxymethylat **13** (141).

$C_{18}H_{28}O_2N_2Hg$ [Bis-(4-dimethylamino-phenyl)-quecksilber]-bis-hydroxymethylat **16**, 951.

$C_{18}H_{28}O_4N_2As_2$ 3.3'-Bis-dimethylamino-4.4'-dioxy-arsenobenzol-bis-hydroxymethylat **16** (508).

$C_{18}H_{29}ON_2P$ 4-Äthoxy-phenylphosphinigsäure-dipiperidid **20**, 85.

$C_{18}H_{29}O_6NS_2$ α.α-Bis-isoamylsulfon-α-[3-nitro-phenyl]-äthan **7**, 292.

$C_{18}H_{29}O_8N_6Br$ [dl-α-Brom-isocapronyl]-pentaglycylglycin **4**, 379.
[d-α-Brom-isocapronyl]-pentaglycylglycin **4** (487).

$C_{18}H_{30}O_2N_2S$ N-Isoamyl-N'-phenyl-N-acetalyl-thioharnstoff **12**, 399.

$C_{18}H_{30}O_2Cl_3I_3$ Trichlortrijodstearinsäure **2** (178).

$C_{18}H_{30}O_2Br_3I_3$ Tribromtrijodstearinsäure **2** (178).

$C_{18}H_{31}ON_2P$ Dipiperidino-äthyl-phenyl-phosphoniumhydroxyd **20**, 85.
Dipiperidino-methyl-p-tolyl-phosphoniumhydroxyd **20**, 85.

$C_{18}H_{31}OClBr_2$ Chlorid des Stearolsäuredibromids **2** (205).

$C_{18}H_{31}OClI_2$ 5.6-Dijod-heptadecen-(5)-carbonsäure-(1)-chlorid **2** (198).
Chlorid des Stearolsäuredijodids **2** (205).

$C_{18}H_{31}O_3NS$ [Diisoamyl-phenyl-carbinol]-o-sulfonsäure-methylamid **11**, 269.

$C_{18}H_{31}O_3BrSi$ [4-Brom-phenyl]-orthosiliconsäure-triisobutylester **16** (537).

$C_{18}H_{31}O_6N_4Br$ [d-α-Brom-isocapronyl]-triglycyl-l-leucin **4**, 445.

$C_{18}H_{32}O_6N_6S_2$ Disulfid aus Ergothionein **25**, 520.

$C_{18}H_{34}O_2NCl_3$ Palmitinsäure-[α-oxy-β.β.β-trichlor-äthylamid] **2**, 374.

$C_{18}H_{34}O_3NCl$ Elaidinsäurenitrosochlorid **2**, 470.

$C_{18}H_{34}O_3NBr$ [α-Brom-lauryl]-dl-leucin **4** (524).

$C_{18}H_{34}O_6NBr$ N-[α-Brom-lauryl]-glucosamin **4** (459).

$C_{18}H_{34}O_6N_4S_2$ N.N'-Di-l-leucyl-l-cystin **4**, 511 (547).
N.N'-Dileucyl-l-cystin **4**, 511.

$C_{18}H_{34}O_6Br_2S$ Saures Sulfat des Ricinolsäuredibromids **3**, 367.

$C_{18}H_{36}ONBr$ α-Brom-stearinsäure-amid **2** (176).

$C_{18}H_{36}ONI$ α-Jod-stearinsäure-amid **2** (178).

$C_{18}H_{38}O_3N_2S$ Stearamidoximschweflige Säure **2**, 385.

$C_{18}H_{42}ON_3P$ Phosphorsäure-tris-dipropylamid **4**, 148.

$C_{18}H_{42}O_6N_3P_3$ Trimolekulares Metaphosphorsäure-dipropylamid **4**, 147.

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$C_{18}H_8ON_2Cl_2Br_2$ x.x-Dichlor-x.x-dibrom-phthaloperinon-(10) **24**, 233.

$C_{18}H_8O_{12}N_6Cl_2S_2$ 4.6-Dichlor-1.3-bis-[2.4.6-trinitro-phenylmercapto]-benzol **6** (411).

$C_{18}H_7O_{12}N_6ClS_2$ 4-Chlor-1.3-bis-[2.4.6-trinitro-phenylmercapto]-benzol **6** (410).

$C_{18}H_8O_2NClBr_2$ [4-Chlor-naphthalin-(2)]-[5.7-dibrom-indol-(2)]-indigo **21** (427).

$C_{18}H_8O_2N_2Br_6S_2$ Verbindung $C_{18}H_8O_2N_2Br_6S_2$(?) aus p-Toluidin **12**, 901.

$C_{18}H_9O_6N_3Cl_3As$ Tris-[x-chlor-3-nitro-phenyl]-arsin **16**, 831.

$C_{18}H_9O_7N_3Cl_3As$ Tris-[x-chlor-3-nitro-phenyl]-arsinoxyd **16**, 847.

$C_{18}H_{10}O_2N_2ClBr_3$ [4-Chlor-benzol]-⟨1 azo 5⟩-3.3′.5′-tribrom-2.2′-dioxy-diphenyl **16** (278).

$C_{18}H_{10}O_4NClS$ 2-Phthalimido-naphthalin-sulfonsaure-(x)-chlorid **21** (384).

$C_{18}H_{12}ON_3BrS$ 3-Oxo-5-thion-1-[4-brom-phenyl]-4-β-naphthyl-1.2.4-triazolidin bezw. 5-Mercapto-1-[4-brom-phenyl]-4-β-naphthyl-3.5-endoxy-1.2.4-triazolin **26**, 217.

2-Oxo-5-β-naphthylimino-3-[4-brom-phenyl]-1.3.4-thiodiazolidin bezw. 5-β-Naphthylamino-3-[4-brom-phenyl]-1.3.4-thiodiazolon-(2) **27**, 671.

$C_{18}H_{12}ON_3Br_6P$ Phosphorsäure-tris-[2.4(?)-dibrom-anilid] **12**, 659.

Tris-[x.x-dibrom-3-amino-phenyl]-phosphinoxyd **16**, 789.

$C_{18}H_{12}O_3Cl_3SP$ Thiophosphorsäure-O.O.O-tris-[4-chlor-phenylester] **6**, 188 (102).

$C_{18}H_{12}O_3Cl_3PSe$ Selenophosphorsaure-O.O.O-tris-[4-chlor-phenylester] **6**, 188 (102).

$C_{18}H_{12}O_7N_6Cl_3P$ Phosphorsäure-tris-[4-chlor-2 oder 3-nitro-anilid] **12**, 730.

$C_{18}H_{12}O_8N_2Cl_2S_2$ 3.6-Dichlor-2.5-bis-[4-sulfo-anilino]-chinon **14**, 706.

$C_{18}H_{12}O_{16}I_3S_3As$ Arsensäure-tris-[3-jod-5-sulfo-2-oxy-phenylester] **11** (69).

$C_{18}H_{13}O_2N_2Cl_4P$ Phosphorsäure-phenylester-bis-[2.4-dichlor-anilid] **12**, 625.

$C_{18}H_{13}O_3N_2ClS$ 2′-Chlor-4-benzolsulfonyloxy-azobenzol **16**, 104.

3′-Chlor-4-benzolsulfonyloxy-azobenzol **16**, 104.

$C_{18}H_{13}O_3N_2BrS$ 2′-Brom-4-benzolsulfonyloxy-azobenzol **16**, 104.

3′-Brom-4-benzolsulfonyloxy-azobenzol **16**, 105.

4′-Brom-4-benzolsulfonyloxy-azobenzol **16**, 105.

$C_{18}H_{13}O_3N_2AsSe$ Anhydro-[2-(4-arsono-anilino)-phenazselenoniumhydroxyd] **27** (405).

$C_{18}H_{13}O_4N_2AsSe$ Anhydro-[2-(2-oxy-5-arsono-anilino)-phenazselenoniumhydroxyd] **27** (405).

$C_{18}H_{13}O_8N_2ClS_2$ 3-Chlor-2.5-bis-[4-sulfo-anilino]-benzochinon-(1.4) **14** (723).

$C_{18}H_{14}ONClS$ 4-Methoxy-thionaphthoesäure-(1)-[4-chlor-anilid] **12**, 617.

$C_{18}H_{14}ONBrS$ 4-Methoxy-thionaphthoesäure-(1)-[3-brom-anilid] **12**, 635.

$C_{18}H_{14}O_3NCl_2P$ Phosphorsäure-diphenylester-[2.4-dichlor-anilid] **12**, 625.

$C_{18}H_{14}O_3NBr_2P$ Phosphorsäure-diphenylester-[2.4-dibrom-anilid] **12**, 659.

$C_{18}H_{14}O_4N_2Cl_2S_2$ N.N′-Dichlor-m-benzoldisulfanilid **12**, 578.

$C_{18}H_{14}O_8N_3ClS_2$ 3-Chlor-2-[4-sulfo-anilino]-5-[2-sulfo-4-amino-anilino]-benzochinon-(1.4) **14** (726).

$C_{18}H_{14}O_8Cl_3S_3Sb$ Tris-[x-chlorsulfonyl-phenyl]-stibinoxyd-hydrat **16** (516).

$C_{18}H_{15}ON_2BrS$ 4-Brom-5-benzoylmercapto-3-methyl-1-p-tolyl-pyrazol **23**, 365.

5-Brom-2-[N-acetyl-p-toluidino]-4-phenyl-thiazol **27** (400).

$C_{18}H_{15}ON_3Cl_3P$ Phosphorsäure-tris-[4-chlor-anilid] **12**, 620.

$C_{18}H_{15}O_2NBr_2S$ 5-Dimethylamino-1-[α.β-dibrom-äthylmercapto]-anthrachinon **14** (509).

$C_{18}H_{15}O_3NClP$ Phosphorsäure-diphenylester-[4-chlor-anilid] **12**, 620.

$C_{18}H_{15}O_3NBrP$ Phosphorsäure-diphenylester-[4-brom-anilid] **12**, 650.

$C_{18}H_{15}O_4N_2BrS_2$ 4-Brom-benzol-disulfonsaure-(1.2)-dianilid **12**, 572.

$C_{18}H_{16}ON_3Br_2P$ Phosphorsäure-anilid-bis-[3-brom-anilid] **12**, 635.

Phosphorsaure-dianilid-[2.4-dibrom-anilid] **12**, 659.

$C_{18}H_{16}O_2NBrS$ 5-Dimethylamino-1-[β-brom-äthylmercapto]-anthrachinon **14** (509).

$C_{18}H_{16}O_2NSP$ Thiophosphorsäure-O.O-diphenylester-anilid **12**, 592.

$C_{18}H_{16}O_2N_2ClP$ Phosphorsäure-[4-chlor-phenylester]-dianilid **12**, 589.

$C_{18}H_{17}ON_2SP$ Thiophosphorsäure-O-phenylester-dianilid **12**, 592.

$C_{18}H_{18}O_2N_2Br_2S_2$ Bis-[äthoxy-(4-brom-phenylimino)-methyl]-disulfid **12**, 647.

$C_{18}H_{18}O_3NBrS$ S-[4-Brom-phenyl]-N-benzoyl-cystein-äthylester **9**, 256.

$C_{18}H_{19}ON_4SP$ Thiophosphorsäure-O-phenylester-bis-phenylhydrazid **15**, 422.

$C_{18}H_{19}O_2N_2IS$ [6-Methyl-cumaranon]-[6′-dimethylamino-benzthiazolin]-spiran-(2.2′)-jodmethylat **27** (549).

$C_{18}H_{20}O_2N_2Br_4S_2$ α.β-Bis-[2-acetamino-phenylsulfiddibromid]-äthan **13** (127).

$C_{18}H_{21}ONBr_3I$ 2.6.3′-Tribrom-4′-dimethylamino-4-oxy-3.5-dimethyl-diphenylmethan-jodmethylat **13**, 720.

$C_{18}H_{22}N_2Cl_2S_2P_2$ Dimeres Thiophosphorsaurechlorid-[2.4.5-trimethyl-anil] **12**, 1157.

$C_{18}H_{23}O_2N_2ClS$ x-Chlor-4.4′-bis-dimethylamino-dibenzylsulfon **13** (233).

$C_{18}H_{24}O_2N_2ClBr$ [4-Chlor-phenylhydrazono]-bromessigsäure-l-menthylester **15**, 428.

$C_{18}H_{24}O_2N_2S_2P_2$ Dimeres Thiophosphorsäure-O-äthylester-o-tolylimid **12**, 834.

Dimeres Thiophosphorsäure-O-äthylester-p-tolylimid **12**, 988.

$C_{18}H_{28}O_7N_6ClBr$ [α-Brom-isocapronyl]-pentaglycylglycylchlorid **4**, 379.

$C_{18}H_{30}O_6N_2Br_2S_2$ Bis-[dl-α-brom-isocapronyl]-l-cystin **4**, 510.

Bis-[d-α-brom-isocapronyl]-l-cystin **4**, 510 (545).

— 18 VI —

C_{19}-Gruppe.

— 19 I —

— 19 II —

$C_{19}H_{14}O_5$ 2-[3-Methoxy-4-acetoxy-benzal]-indandion-(1.3) 8, 480.
α.ε-Dibenzoyloxy-γ-oxo-α.δ-pentadien 9, 155.
Benzoyloxy-indon-carbonsäure-äthylester 10 (469).
3 oder 6-Methoxy-2-[1-oxy-naphthoyl-(2)]-benzoesäure 10, 1011.
2-[2-Carboxy-phenyl]-5-p-tolyl-furan-carbonsäure-(3) 18 (451).
Pulvinsäure-methylester, Vulpinsäure 18, 480.
3.4-Phenacyliden-3.4-dihydro-cumarin-carbonsäure-(3)-methylester 18 (518).
γ-p-Tolyl-α-[2-carboxy-benzoyl]-$\Delta^{\beta.\gamma}$-crotonlacton (?) 18 (518).
α.α'-Di-[phthalidyl-(3)]-aceton 19, 191.
Acetylderivat des 5.6-Methylendioxy-2-salicylal-hydrindons-(1) 19, 208.
Dipiperonylidenaceton 19, 446 (829).
Verbindung $C_{19}H_{14}O_5$ (Resorcinsalicylein) 10, 63.
Isovulpinsäure 18, 481.
Verbindung $C_{19}H_{14}O_5$(?) aus Methylpyrazoisocumarazon 27 (593).
$C_{19}H_{14}O_6$ 6.8-Diacetoxy-1-methyl-anthrachinon 8, 469.
1.4-Diacetoxy-2-methyl-anthrachinon 8, 469.
Chrysophansäurediacetat 8, 473 (726).
5.7-Diacetoxy-2-methyl-anthrachinon 8, 473.
5.8-Diacetoxy-2-methyl-anthrachinon 8, 473.
6.7-Diacetoxy-2-methyl-anthrachinon 8, 474.
5.6 oder 7.8-Diacetoxy-2-methyl-anthrachinon 8, 474.
2.2'.4'.2''.4''-Pentaoxy-fuchson, Resaurin 8, 557 (759).
2.2'.5'.2''.5''-Pentaoxy-fuchson 8 (759).
2.3'.4'.3''.4'' (oder 3.2'.4'.3''.4'')-Pentaoxy-fuchson 8 (760).
3.3'.4'.3''.4''-Pentaoxy-fuchson 8, 557.
Anthrachinon-carbonsaure-(2)-carbathoxymethylester 10 (405).
5.7-Diacetoxy-flavon 18, 125.
6.7-Diacetoxy-flavon 18 (361).
7.8-Diacetoxy-flavon 18, 126.
6.2'-Diacetoxy-flavon 18, 126.
6.3'-Diacetoxy-flavon 18, 127.
6.4'-Diacetoxy-flavon 18, 127.
7.2'-Diacetoxy-flavon 18, 127.
7.3'-Diacetoxy-flavon 18, 128.
7.4'-Diacetoxy-flavon 18, 128.
3'.4'-Diacetoxy-flavon 18, 128.
3.6-Diacetoxy-flavon 18, 129.
3.7-Diacetoxy-flavon 18, 130.
3.3'-Diacetoxy-flavon 18, 130.
3.4'-Diacetoxy-flavon 18, 131.
7.8-Diacetoxy-3-phenyl-cumarin 18 (362).
5.7-Diacetoxy-4-phenyl-cumarin 18, 131.
6.7-Diacetoxy-4-phenyl-cumarin 18 (363).
7.8-Diacetoxy-4-phenyl-cumarin 18, 131 (363).
7-Acetoxy-4-[4-acetoxy-phenyl]-cumarin 18 (364).
2-[2.4-Diacetoxy-benzoyl]-cumaron 18 (365).
6.7-Diacetoxy-2-benzal-cumaranon 18, 133.
3.6'.7'-Trimethoxy-brasanchinon (Trimethoxy-β-brasanchinon) 18, 229.
5'.4''.5''-Trimethoxy-6.7-dioxo-[dibenzo-1'.2':2.3;1''.2'':4.5-cumaron]-dihydrid-(6.7) (Trimethoxy-α-brasanchinon) 18, 229.
7-Benzoyloxy-cumarin-carbonsäure-(4)-äthylester 18, 530.
Benzyliden-piperonyliden-bernsteinsaure 19, 292.
α-Oxo-β-phenyl-γ-[3.4-methylendioxy-phenyl]-β-acetyl-butyrolacton 19, 417.
7-Methoxy-5.6-methylendioxy-2-piperonyliden-hydrindon-(1) 19, 453.
Verbindung $C_{19}H_{14}O_6$ aus ω-Oxy-2-formyl-ω-[1.4-dioxo-isochromanyl-(3)]-acetophenon 18, 230.
Verbindung $C_{19}H_{14}O_6$ aus α-Oxo-β-phenyl-γ-[3.4-methylendioxy-phenyl]-butyrolacton 19, 415.
$C_{19}H_{14}O_7$ 3-Methoxy-1.2-diacetoxy-anthrachinon 8, 508.
Gemischtes Anhydrid aus Essigsäure und Benzophenon-dicarbonsäure-(2.4') 10, 883.
α.α'-Dibenzoyl-aceton-α.α'-dicarbonsäure 10 (452).
5.6.7-Trioxy-flavon-x.x-diacetat 18 (396).
Apigenin-x.x-diacetat 18, 183.
$C_{19}H_{14}O_8$ Gentisein-triacetat 18, 174.
1.6.7-Triacetoxy-xanthon 18 (394).
5.7-Dioxy-2.4-dioxo-3-salicylal-chroman-carbonsäure-(6 oder 8)-äthylester 18 (549).
5.7-Dioxy-2.4-dioxo-3-[4-oxy-benzal]-chroman-carbonsäure-(6 oder 8)-äthylester 18 (549).
Säuren $C_{19}H_{14}O_8$ aus dem Lacton der α.β-Dioxy-α.β-di-[phthalidyl-(3)]-propionsaure 19, 423.
$C_{19}H_{14}O_9$ 3.5.3'.4'.5'.3''.4''.5''-Oktaoxy-fuchson, Eupittonschwarz 8, 574.
5.7-Dioxy-2.4-dioxo-3-[2.4-dioxy-benzal]-chroman-carbonsäure-(6 oder 8)-athylester 18 (550).
$C_{19}H_{14}O_{11}$ Triacetylisogalloflavin-methylester 10 (239).
$C_{19}H_{14}N_2$ α-[β-Naphthylimino-methyl]-benzylcyanid bezw. α-[β-Naphthylamino-methylen]-benzylcyanid 12, 1303.
Fluorenon-phenylhydrazon 15, 150.
N-Benzalamino-carbazol 20 (166).
2-Methyl-4.6-diphenyl-3-cyan-pyridin 22, 110.
3-Benzalamino-carbazol 22, 460.
3-Anilino-acridin 22, 462.
2-Amino-9-phenyl-acridin 22, 476.

Verbindung $C_{19}H_{16}O_4$ aus α-Oxo-β-phenyl-γ-benzyl-butyrolacton 17, 530.

$C_{19}H_{16}O_5$ 1.5.6-Trioxy-phenanthren-methyläther-diacetat 6, 1140.

3-Methoxy-4.6-diacetoxy-phenanthren 6, 1141.

3-Methoxy-4.9- oder 4.10-diacetoxy-phenanthren 6, 1142.

Chrysophansäureanthron-diacetat 8, 336.

β-Methoxy-α-acetoxy-γ.δ-dioxo-α.δ-diphenyl-α-butylen 8, 475.

7-Methoxy-1-acetoxy-2.6-dimethyl-anthrachinon 8, 477.

Benzal-anisal-bernsteinsäure 10, 533.

Fluorenon-dicarbonsäure-(1.7)-diäthylester 10, 888.

Desylidenmalonsäure-äthylester 10, 889.

Methyl-acetyl-naphthindenchinon-carbonsäure-äthylester 10, 889.

2-Phenyl-3-benzoyl-cyclopropan-dicarbonsäure-(1.1)-methylester 10 (429).

β-Phenyl-γ-benzoyl-α (oder β)-butylen-α.α-dicarbonsäure 10 (431).

2-Methyl-3-phenyl-2-benzoyl-cyclopropan-dicarbonsäure-(1.1) 10 (431).

2-[2-Oxy-phenyl]-1-acetyl-3-benzoyl-cyclopropan-carbonsäure-(1) 10 (497).

β-Anhydrotrimethylbrasilon 17, 203.

α-Anhydrotrimethylbrasilon 17, 204.

7-Äthoxy-3'-acetoxy-flavon 18, 128.

6-Äthoxy-3-acetoxy-flavon 18, 129.

Verbindung $C_{19}H_{16}O_5$, vielleicht α-Oxo-β-phenyl-γ-[4-methoxy-phenyl]-β-acetyl-butyrolacton 18, 135; s. a. 18, 198.

3-Benzoyloxy-5-methyl-cumarilsäure-äthylester 18 (461).

4.5-Dioxo-3-phenyl-2-benzyl-tetrahydrofuran-carbonsäure-(2)-methylester 18 (517).

γ-Phenyl-α-[β-oxy-β-phenyl-äthyliden]-butyrolacton-β-carbonsäure 18, 534.

5.6-Dimethoxy-2-piperonyliden-hydrindon-(1) 19, 218.

Dimethylderivat des Citraconfluoresceins 19, 218.

6-Methoxy-4.5-methylendioxy-2-vinyl-α-phenyl-zimtsäure 19 (753).

Verbindung $C_{19}H_{16}O_5$ (Pseudobase der 7-Oxy-4-methyl-2-[3.4-methylendioxy-styryl]-benzopyryliumsalze) 19 (812).

α-Piperonyl-α'-piperonyliden-aceton 19 (829).

Verbindung $C_{19}H_{16}O_5$ aus 7-Oxy-2-phenyl-benzopyryliumchlorid 17, 163.

$C_{19}H_{16}O_6$ x.x.x.x'.x'.x'-Hexaoxy-triphenylmethan(?) 6, 1205.

Essigsäure-[diphenylmethan-dicarbonsäure-(2.4')]-anhydrid 9, 929.

Äthylkohlensäure-cinnamoylsalicylsäure-anhydrid 10 (40).

3.6-Dimethoxy-4-acetoxy-phenanthren-carbonsäure-(9) 10, 531.

4.8-Dimethoxy-3-acetoxy-phenanthren-carbonsäure-(9) 10, 531.

α.ε-Dioxo-α.ε-diphenyl-pentan-γ.γ-dicarbonsäure 10, 916.

α-[2-Carboxy-benzoyl]-β-p-toluyl-propionsäure 10 (443).

Rhein-dimethyläther-äthylester 10, 1035.

Rhein-isobutylester 10 (511).

2-Phenyl-3-anisoyl-cyclopropan-dicarbonsäure-(1.1) 10 (513).

7.3'-Diacetoxy-flavanon 18 (359).

7.4'-Diacetoxy-flavanon 18 (359).

5.7-Diacetoxy-4-phenyl-3.4-dihydro-cumarin 18 (360).

7.2'-Dimethoxy-5-acetoxy-flavon 18, 181.

7.4'-Dimethoxy-5-acetoxy-flavon 18, 183.

5.4'-Dimethoxy-7-acetoxy-flavon 18, 183.

5.7-Dimethoxy-3-acetoxy-flavon 18, 185.

7.8-Dimethoxy-3-acetoxy-flavon 18, 186.

6.2'-Dimethoxy-3-acetoxy-flavon 18, 187.

6.4'-Dimethoxy-3-acetoxy-flavon 18, 188.

7.2'-Dimethoxy-3-acetoxy-flavon 18, 188.

7.3'-Dimethoxy-3-acetoxy-flavon 18, 189.

7.4'-Dimethoxy-3-acetoxy-flavon 18, 189.

3'.4'-Dimethoxy-3-acetoxy-flavon 18, 190.

7.4'-Dimethoxy-5-acetoxy-isoflavon 18, 191 (398).

7-Methoxy-2-[4-methoxy-2-acetoxy-benzoyl]-cumaron 18 (399).

7-Methoxy-2-oxo-3-[3-methoxy-2-acetoxy-benzal]-cumaran 18 (400).

2.6-Diphenyl-tetrahydropyron-dicarbonsäure-(3.5) 18, 500.

4-Methoxy-2-acetoxy-ω-piperonyliden-acetophenon 19, 216.

α-Acetoxy-β-phenyl-γ-[3.4-methylendioxy-phenyl]-butyrolacton 19, 419.

$[C_{19}H_{16}O_6]_x$ Schwerlösliche Verbindung $[C_{19}H_{16}O_6]_x$ aus Salicylaldehyd 8, 42.

Leichtlösliche Verbindung $[C_{19}H_{16}O_6]_x$ aus Salicylaldehyd 8, 42.

$C_{19}H_{16}O_7$ 2.3.4-Triacetoxy-benzophenon 8, 418.

2.4.4'-Triacetoxy-benzophenon 8 (702).

1.3.5 (oder 7)-Trimethoxy-7 (oder 5)-acetoxy-anthrachinon 8 (756).

Naphthhydrindonchinondicarbonsäure-diäthylester 10, 932.

7.8-Dioxy-2.4-dimethyl-3-[2-carboxy-benzoyl]-benzopyranol bezw. 7.8-Dioxy-2.4-dimethyl-3-[3-oxy-phthalidyl-(3)]-benzopyranol, vielleicht auch α-[2.3.4-Trioxy-α-methyl-benzal]-α-[2-carboxy-benzoyl]-aceton bezw. α-[2.3.4-Trioxy-α-methyl-benzal]-α-[3-oxy-phthalidyl-(3)]-aceton 18, 556.

$C_{19}H_{16}O_8$ 3-Methoxy-4-[carbomethoxy-oxy]-zimtsäure-[4-carboxy-phenylester] 10 (213).

3.4-Diacetoxy-5-benzoyloxy-benzoesäure-methylester 10 (243).

3.5-Diacetoxy-4-benzoyloxy-benzoesäure-methylester 10 (243).

4.4'-Diacetoxy-diphenylmethan-dicarbonsäure-(3.3') 10 (281).

6.6'-Diacetoxy-diphenylmethan-dicarbonsäure-(3.3') 10, 567.

— 19 III —

Verbindung $C_{19}H_{15}O_4N$ aus 3.4-Phenacyliden-3-acetyl-3.4-dihydro-cumarin-monoxim **17** (289).

$C_{19}H_{15}O_4N_3$ Phenyl-[2.4-dinitro-phenyl]-benzyl-amin **12**, 1033.
[5-Nitro-toluol]-⟨2 azo 2⟩-naphthol-(1)-acetat **16**, 153.
[5-Nitro-toluol]-⟨2 azo 4⟩-naphthol-(1)-acetat **16**, 157.
Hippursäure-⟨3 azo 1⟩-naphthol-(2) **16**, 231.
3.5-Bis-[4-nitro-benzyl]-pyridin **20**, 502.
4.6-Dioxo-1-ureido-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin **21** (442).
2.6-Dioxy-pyridin-dicarbonsäure-(3.5)-dianilid **22**, 277.

$C_{19}H_{15}O_4N_5$ 3.3′-Dinitro-N-benzyl-diazoaminobenzol **16**, 711.
4.4′-Dinitro-N-benzyl-diazoaminobenzol **16**, 711.
2-Phenyl-5-[4-nitro-phenyl]-3-[4-oxy-phenyl]-tetrazoliumhydroxyd **26**, 365.

$C_{19}H_{15}O_4Cl$ Triphenylmethylperchlorat **6**, 717 (351).

$C_{19}H_{15}O_4Br$ 6-Brom-2-[3-methoxy-4-acetoxy-benzal]-hydrindon-(1) **8**, 351.
Dilacton der β oder γ-Brom-α.γ-bis-[α-oxy-benzyl]-brenzweinsäure **19**, 175.

$C_{19}H_{15}O_5N$ Malonsäure-äthylester-[anthrachinonyl-(1)-amid] **14** (440).
7.8-Diacetoxy-3-phenyl-cumarin-imid **18** (362).
α.α′-Di-[phthalidyl-(3)]-aceton-oxim **19**, 192.
Diacetylderivat des 2-[3.4-Dioxy-benzal]-indoxyls **21**, 615.
3-Äthoxy-4-[chinolyl-(4)]-phthalsäure **22**, 273.
6-Methyl-2-[2-oxy-5-methyl-3-carboxy-phenyl]-chinolin-carbonsäure-(4) **22** (568).
2-Phenyl-4-[3-methoxy-4-acetoxy-benzal]-oxazolon-(5) **27**, 306.
4.5-Dioxo-1-phenyl-2-[3.4-methylendioxy-phenyl]-3-acetyl-pyrrolidin **27** (530).
Methylnoroxyberberin **27** (536).

$C_{19}H_{15}O_5N_3$ 5-Benzoyloxymethyl-furfurol-[4-nitro-phenylhydrazon] **18** (300).

$C_{19}H_{15}O_5Br$ 2-Phenyl-3-[4-brom-benzoyl]-cyclopropan-dicarbonsäure-(1.1)-methylester **10** (430).
5-Oxo-2-phenyl-3-[4-brom-benzoyl]-tetrahydrofuran-carbonsäure-(4)-methylester **18** (517).

$C_{19}H_{15}O_6N$ [2-Nitro-benzal]-di-[hydrochinon] **6**, 1179.
[3-Nitro-benzal]-di-[hydrochinon] **6**, 1179.
[4-Nitro-benzal]-di-[hydrochinon] **6**, 1179.
[3-Nitro-benzal]-diresorcin **6**, 1179.
[4-Nitro-benzal]-diresorcin **6**, 1179.
3-Oxy-4-[4-nitro-α-oxy-benzyl]-naphthoesäure-(2)-methylester **10** (226).
3′.4′-Dimethoxy-α-cyan-stilben-dicarbonsäure-(2.2′) **10**, 588.
Piperinsäure-[4-nitro-benzylester] **19** (748).
N-Methyl-O.O-dibenzoyl-d-tartrimid **21**, 623.

$C_{19}H_{15}O_6N_5$ 2.4.6-Trinitro-3.5-dianilino-toluol **13**, 165.

$C_{19}H_{15}O_6Cl$ Perchlorat des 2.4-Dioxy-triphenylcarbinols **6** (564).
9-Chlor-2.8-dioxo-pentanthrendihydrid-dicarbonsäure-(1.3)-diäthylester **10**, 910.

$C_{19}H_{15}O_6Br$ 9-Brom-2.8-dioxo-pentanthrendihydrid-dicarbonsäure-(1.3)-diäthylester **10**, 910.
2-[3-Brom-4-methoxy-phenyl]-3-benzoyl-cyclopropan-dicarbonsäure-(1.1) **10** (512).

$C_{19}H_{15}O_7N$ 3-Nitro-ω-[3.4-diacetoxy-benzal]-acetophenon **8**, 332.
2-[3-Nitro-phenyl]-3-benzoyl-cyclopropan-dicarbonsäure-(1.1)-methylester **10** (430).
Nitro-α-anhydro-trimethylbrasilon **17**, 206.

$C_{19}H_{15}O_8N$ [3-Nitro-benzal]-diphloroglucin **6**, 1205.
[3-Nitro-benzoyloxymethylen]-homophthalsäure-dimethylester **10**, 522.

$C_{19}H_{15}O_9N$ [2-Carboxy-benzamino]-[3.4-methylendioxy-benzyl]-malonsäure **19** (793).

$C_{19}H_{15}NCl_2$ α-Dichloramino-triphenylmethan **12** (559).
4.4′-Dichlor-α-amino-triphenylmethan **12** (559).

$C_{19}H_{15}NBr_2$ [β.γ-Dibrom-γ-phenyl-propyliden]-α-naphthylamin **12**, 1228.
Dibromid des Cinnamal-α-naphthylamins **12**, 1228.
Dibromid des Cinnamal-β-naphthylamins **12**, 1282.
α.β-Dibrom-α-phenyl-β-[6-phenyl-pyridyl-(2)]-äthan **20**, 502.

$C_{19}H_{15}NS$ Thiobenzoyl-diphenylamin **12**, 271 (202).
9-Amino-9-phenyl-thioxanthen **18** (559).

$C_{19}H_{15}NNa_2$ Verbindung $C_{19}H_{15}NNa_2$ aus Benzophenon-anil **12** (175).

$C_{19}H_{15}N_2Cl$ Chlorameisensäure-triphenylamidin **12**, 448.
4′-Chlor-4-benzalamino-diphenylamin **13**, 85.
4-Chlor-benzophenon-phenylhydrazon **15**, 148.

$C_{19}H_{15}N_3S$ S-Benzyl-N-β-naphthyl-N′-cyan-isothioharnstoff **12**, 1295.
6-Anilino-1-phenyl-benzimidazolthion **25**, 463.
N-Methyl-N-phenyl-thionin **27** (415).

$C_{19}H_{15}N_3S_2$ 3-Methylmercapto-4-phenyl-1-α-naphthyl-1.2.4-triazolthion-(5) **26**, 266.

$C_{19}H_{15}N_4Cl$ N.N′-Diphenyl-C-[4-chlor-phenyl]-formazan **16**, 19.
[4-Chlor-benzolazo]-ameisensäure-[N.N′-diphenyl-amidin] **16**, 38.
2-Chlor-benzaldehyd-[4-benzolazo-phenylhydrazon] **16** (348).

1-Äthyl-2-phenacyliden-1.2-dihydro-chinolin **21** (322).
2-Methyl-4.5-diphenyl-3-acetyl-pyrrol **21**, 356.

$C_{19}H_{17}ON_3$ Acetophenon-β-naphthylsemicarbazon **12**, 1293.
N-Phenyl-N'-[4-anilino-phenyl]-harnstoff **13** (33).
N.N'-Diphenyl-N''-[2-oxy-phenyl]-guanidin **13**, 375.
N-Oxy-N.N'.N''-triphenyl-guanidin **15**, 9.
2.4.4-Triphenyl-semicarbazid **15**, 277.
1.4.4-Triphenyl-semicarbazid **15** (71).
1.1.4-Triphenyl-semicarbazid **15**, 304.
4-o-Toluolazo-N-acetyl-naphthylamin-(1) **16** (325).
1-o-Toluolazo-N-acetyl-naphthylamin-(2) **16** (329).
1-m-Toluolazo-N-acetyl-naphthylamin-(2) **16** (330).
1-p-Toluolazo-N-acetyl-naphthylamin-(2) **16** (331).
2'-Methoxy-N-phenyl-diazoaminobenzol **16**, 719.
4'-Methoxy-N-phenyl-diazoaminobenzol **16**, 719.
[4-Methoxy-phenyl]-α-pyridyl-keton-phenylhydrazon **21** (463).
[4-Methoxy-phenyl]-β-pyridyl-keton phenylhydrazon **21** (463).
3-Phenyl-chinolin-carbonsaure-(4)-isopropylidenhydrazid **22**, 105.
4-Äthyl-1-phenyl-3-benzyl-4-cyan-pyrazolon-(5) **25**, 234.
8-Methyl-aposafranin, Isohomoaposafranin **25**, 341.
2-Methyl-aposafranin(?) **25**, 341 (641).
4-Cinnamalamino-3-methyl-1-phenyl-pyrazolon-(5) **25** (672).
4-Cinnamalamino-5-methyl-1-phenyl-pyrazolon-(3) **25**, 456.
4-Cinnamalamino-1-methyl-3-phenyl-pyrazolon-(5) **25**, 466.
7-Dimethylamino-6-methyl-3.4-benzo-phenoxazim-(2) **27**, 406.
Verbindung $C_{19}H_{17}ON_3$ aus Dibenzamil **12** (148).
Verbindung $C_{19}H_{17}ON_3$ aus 2.4-Diamino-1-p-toluidino-naphthalin **13** (97).

$C_{19}H_{17}OP$ Diphenyl-p-tolyl-phosphinoxyd **16**, 785.
Diphenyl-benzyl-phosphinoxyd **16**, 786 (425).

$C_{19}H_{17}O_2N$ Dibenzalacetoximacetat **7**, 505.
β-Phenyl-β-benzyl-α-cyan-acrylsäure-äthylester **9**, 948.
2-Propyloxy-naphthochinon-(1.4)-anil-(4) **12**, 225.
2-Isopropyloxy-naphthochinon-(1.4)-anil-(4) **12**, 225.
Carbanilsäure-[β-naphthyl-(1)-äthylester] **12**, 331.
3-Äthoxy-naphthoesäure-(2)-anilid **12**, 506.
3-Oxy-naphthoesäure-(2)-[N-äthyl-anilid] **12** (270).
2-Äthoxy-naphthochinon-(1.4)-p-tolylimid-(4) **12**, 918.
α-Phenoxy-propionsäure-α-naphthylamid **12**, 1246.
Phenyl-β-naphthyl-carbamidsäure-äthylester **12**, 1296.
α-Phenoxy-propionsäure-β-naphthylamid **12**, 1299.
2-Äthoxy-naphthaldehyd-(1)-[4-oxy-anil] **13** (159).
4-Benzamino-naphthol-(1)-äthyläther **13**, 670.
8-[Äthyl-benzoyl-amino]-naphthol-(2) **13** (278).
1-[α-Acetamino-benzyl]-naphthol-(2) **13**, 731.
[4-Acetamino-phenyl]-[4-oxy-naphthyl-(1)]-methan **13**, 732.
3-Acetamino-dibenzalaceton **14** (404).
2-Amino-1-methyl-6-[2-carboxy-benzyl]-naphthalin **14** (631).
1-Piperidino-anthrachinon **20**, 44.
Äthyl-[chinolyl-(8)]-carbinol-benzoat **21** (226).
4-Methyl-2-[4-oxy-3-methoxy-styryl]-chinolin **21** (247).
β-Methyl-γ-benzyl-glutaconsäure-anil **21** (410).
1-Phenyl-4-p-tolyl-3-acetyl-Δ^4-pyrrolon-(2) bezw. 2-Oxy-1-phenyl-4-p-tolyl-3-acetyl-pyrrol **21** (410).
3-Methyl-1.4-diphenyl-3-acetyl-Δ^4-pyrrolon-(2) **21** (411).
4.5-Dioxo-3-phenyl-2-[4-isopropyl-phenyl]-Δ^2-pyrrolin **21**, 539 (423).
2-Methoxy-1.4-diphenyl-3-acetyl-pyrrol **21** (462).
Ketohomapocinchen-äthyläther **21**, 596.
2-Methyl-5-phenyl-1-o-tolyl-pyrrol-carbonsäure-(3) **22**, 90.
2-Methyl-5-phenyl-1-p-tolyl-pyrrol-carbonsäure-(3) **22**, 90.
2.5-Diphenyl-pyrrol-carbonsäure-(3)-äthylester **22**, 106.
6-Methyl-2-phenyl-chinolin-carbonsäure-(4)-äthylester **22** (520).
2-[4-Isopropyl-phenyl]-chinolin-carbonsäure-(4) **22**, 108.
3-Phenyl-4-[4-isopropyl-benzal]-isoxazolon-(5) **27** (300).
2-Phenyl-4-cuminal-oxazolon-(5) **27**, 226.
Verbindung $C_{19}H_{17}O_2N$ aus 2.8-Dimethyl-chinolin **20**, 410.

$C_{19}H_{17}O_2N_3$ 4'-Nitro-4-amino-α-anilino-diphenylmethan **13**, 247.
2''-Nitro-4.4'-diamino-triphenylmethan **13**, 278.
3''-Nitro-4.4'-diamino-triphenylmethan **13**, 279.
4''-Nitro-4.4'-diamino-triphenylmethan **13**, 279.
N.N-Diphenyl-N'-[2-nitro-benzyl]-hydrazin **15**, 545.

β-Äthyl-β-benzoyl-isobernsteinsäure-phenylhydrazon 15, 380.
6.7-Dimethoxy-3-acetonyl-phthalid-phenylhydrazon 18, 171.
2-Methyl-1-[6-nitro-3.4-dimethoxy-benzyl]-1.2-dihydro-isochinolin 21 (246).
1.3-Dimethyl-5.5-bis-[4-methoxy-phenyl]-hydantoin 25, 92.
2.2′-Hydrazo-diphenylmethan-dicarbonsäure-(4.4′)-diäthylester 25, 176.
5.6-Dimethoxy-2-[5(bezw. 6)-methyl-benzimidazyl-(2)]-benzoesäure-äthylester 25, 200.

$C_{19}H_{20}O_4N_4$ Äthylmalonsäure-bis-salicylalhydrazid 8 (521).
α.α′-Dioxo-pimelinsäure-bis-phenylhydrazon 15, 385.
5-[N-Acetyl-anilino]-2.3-dimethyl-1-[2-nitro-phenyl]-pyrazoliumhydroxyd 25 (625).
5-[N-Acetyl-anilino]-2.3-dimethyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd 25 (625).
5-[3-Nitro-N-acetyl-anilino]-2.3-dimethyl-1-phenyl-pyrazoliumhydroxyd 25 (625).

$C_{19}H_{20}O_4N_6$ Methyl-[6-benzoyloxy-3-methyl-phenyl]-diketon-disemicarbazon 9 (84).

$C_{19}H_{20}O_4N_8$ Bis-[m-nitrobenzal-amino]-pentamethylentetramin 1, 590.

$C_{19}H_{20}O_5N_2$ Bis-[4-propionylamino-phenyl]-carbonat 13, 469.
4.4′-Bis-acetamino-3.3′-dimethoxy-benzophenon 14, 266.
N.N′-Bis-[2-carbäthoxy-phenyl]-harnstoff 14 (543).
N.N′-Bis-[3-carbäthoxy-phenyl]-harnstoff 14, 406.
d-Glucuron-[N-phenyl-N-benzyl-hydrazon] 18, 207.
Benzoylkotarnin-oxim 19, 354.
Diacetylderivat des 1-Amino-7-oxy-4-methoxy-2.5-dimethyl-phenoxazins 27, 423.
1-[2-Nitro-benzyl]-hydrokotarnin 27 (459).
1-[4-Nitro-benzyl]-hydrokotarnin 27 (459).

$C_{19}H_{20}O_5N_4$ Trimethyl-{3-[2-oxy-naphthalin-(1)-azo]-5-nitro-4-oxy-phenyl}-ammoniumhydroxyd 16 (339).
Verbindung $C_{19}H_{20}O_5N_4$ (?) aus o-Nitro-benzaldehyd 7, 247.

$C_{19}H_{20}O_6N_2$ α-Phthalimido-δ-cyan-propylmalonsäure-diäthylester 21, 490.
2.6-Dimethyl-4-[3-nitro-phenyl]-pyridin-dicarbonsäure-(3.5)-diäthylester 22, 176.
5-[3-Nitro-α-oxy-benzyl]-hydrokotarnin (?) 27, 487.

$C_{19}H_{20}O_6N_4$ 4.6-Dinitro-3-acetonyl-phenylessigsäure-äthylester-phenylhydrazon 15 (88).
Acetylpropionyl-bis-[4-oxy-3-carboxy-phenylhydrazon] 15, 637.
Verbindung $C_{19}H_{20}O_6N_4$ aus Cinchonin 23, 434.

$C_{19}H_{20}O_7N_2$ Bis-[4-(carbäthoxy-amino)-phenyl]-carbonat 13, 485.
N.N′-Bis-[4-methoxy-α-carboxy-benzyl]-harnstoff 14 (660).
N.N′-Carbonyl-di-l-tyrosin 14, 615.

$C_{19}H_{20}O_7N_4$ Verbindung $C_{19}H_{20}O_7N_4$ aus 1-Methyl-2-propyl-1.2-dihydro-chinolin 20 (132).

$C_{19}H_{20}O_7S_3$ 4′.4″-Diäthoxy-4-oxo-[dithiopheno-2′.3′:2.3;3″.2″:5.6-thiopyran]-dicarbonsäure-(5′.5″)-diäthylester 19, 428.

$C_{19}H_{20}O_8N_4$ 3.5.3′.5′-Tetranitro-dimesitylmethan 5 (296).
Brenzweinsäure-bis-[2(?)-nitro-4-methoxy-anilid] 13, 523.

$C_{19}H_{20}O_9N_2$ 4-Methoxy-2-[6-nitro-3.4-dimethoxy-phenylacetonyloxy]-benzoesäure-oxim 10, 380.

$C_{19}H_{20}N_2Br_2$ Cinchendibromid 23, 249.

$C_{19}H_{20}N_2S$ N.N′-Di-[hydrindyl-(5)]-thioharnstoff 12 (511).

$C_{19}H_{20}N_4S$ 4-Benzolazo-5-äthylmercapto-3-methyl-1-p-tolyl-pyrazol 25, 550.

$C_{19}H_{21}ON$ [β-Phenyl-butyl]-styryl-keton-oxim 7, 495.
β-Äthyl-β-styryl-propiophenon-oxim 7, 495.
1.1-Dimethyl-2.3-diphenyl-cyclopentanon-(5)-oxim 7, 496.
1.4-Dimethyl-2.3-diphenyl-cyclopentanon-(5)-oxim 7, 496.
α.α-Dimethyl-γ-benzyl-vinylessigsäure-anilid 12, 280.
Methylbenzylessigsäure-[hydrindyl-(1)-amid] 12, 1195.
n-Hexyl-propiolsäure-α-naphthylamid 12, 1233.
Isolauronolsäure-α-naphthylamid 12, 1233.
Isolauronolsäure-β-naphthylamid 12, 1286.
Dimethyl-phenyl-β-naphthylmethyl-ammoniumhydroxyd 12 (546).
ω-[α-Diäthylamino-benzal]-acetophenon 14 (403).
ms-Piperidino-desoxybenzoin 20 (14).
2-Propyl-1-benzoyl-1.2.3.4-tetrahydro-chinolin 20 (117).
2.6.8-Trimethyl-1-benzoyl-1.2.3.4-tetrahydro-chinolin 20 (118).
2-Methyl-3-[α-äthoxy-4-methyl-benzyl]-indol 21 (230).
Lactam der β-Anilino-α.α-diäthyl-hydrozimtsäure 21 (295).

$C_{19}H_{21}ON_3$ 1.1-Diphenyl-cyclohexanon-(2)-semicarbazon 7 (272).
9-Äthyl-9-propionyl-fluoren-semicarbazon 7 (272).
3-Äthyl-1-phenyl-1.2.5.6-tetrahydro-pyridazin-carbonsäure-(2)-anilid 23 (13).
Cinchoninon-oxim 24, 221.
4-[N-Methyl-anilinomethyl]-antipyrin 25 (678).

$C_{19}H_{21}OBr$ tert.-Butyl-[α-brom-β.β-diphenyl-äthyl]-keton 7, 463.

$C_{19}H_{21}O_2N$ 3-Methoxy-4-[β-dimethylamino-äthoxy]-phenanthren 6, 1035.

4.5-Dioxy-1.3-diäthyl-4.5-diphenyl-imidazolidon-(2) **25**, 74.
4.5-Dimethoxy-1-äthyl-4.5-diphenyl-imidazolidon-(2) **25**, 74.

$C_{19}H_{22}O_3N_4$ Thymochinon-oxim-(1)-hippurylhydrazon-(4) **9**, 246.
5-[N-Äthyl-anilino]-2.3-dimethyl-1-[2-nitro-phenyl]-pyrazoliumhydroxyd **25** (624).
5-[N-Äthyl-anilino]-2.3-dimethyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd **25** (624).

$C_{19}H_{22}O_3S$ ε-Phenylsulfon-γ-oxo-β.β-dimethyl-ε-phenyl-pentan **8**, 127.

$C_{19}H_{22}O_4N_2$ α.α-Bis-[4-nitro-phenyl]-heptan **5**, 623.
N.N′-Dicarbophenoxy-pentamethylendiamin **6** (89).
Dicarbanilsäureester des Pentandiols-(2.4) **12**, 332.
Dicarbanilsäureester des β-Methyl-tetramethylenglykols **12** (227).
Dianilino-malonsäure-diäthylester **12**, 529 (278).
Di-o-toluidino-malonsäure-dimethylester **12**, 824.
Äthoxy-tartronsäure-di-p-toluidid **12**, 972.
[4.4′-Bis-methylamino-diphenylmethan]-N.N′-diessigsäure **13**, 244.
Trimethylenglykol-bis-[2-acetamino-phenyläther] **13** (114).
Malonsäure-di-p-phenetidid **13**, 474.
Brenzweinsäure-di-p-anisidid **13**, 475.
2-Nitro-6-benzamino-3-äthoxy-1-methyl-4-isopropyl-benzol **13**, 659.
4.4′-Bis-acetamino-3.3′-dimethoxy-diphenylmethan **13**, 813.
β.β-Bis-[x-acetylamino-4-oxy-phenyl]-propan **13**, 815.
N.N′-Pentamethylen-di-anthranilsäure **14**, 356.
N.N′-Methylen-bis-[4-amino-benzoesäure-äthylester] **14** (573).
N.N′-Trimethylen-bis-[α-amino-phenylessigsäure] **14** (596).
4.4′-Diamino-diphenylmethan-dicarbonsäure-(3.3′)-diäthylester **14**, 570.
2.2′-Diamino-diphenylmethan-dicarbonsäure-(4.4′)-diäthylester **14**, 571.
1-Benzalamino-2.5-dimethyl-pyrrol-dicarbonsäure-(3.4)-diäthylester **22**, 140.
2.6-Dimethyl-4-[3-amino-phenyl]-pyridin-dicarbonsäure-(3.5)-diäthylester **22**, 554.
Chitenidin **25**, 198.
Chitenin **25**, 198.

$C_{19}H_{22}O_4N_4$ Methylenglucose-phenylosazon **1**, 896.

$C_{19}H_{22}O_4N_6$ Disemicarbazon des Trimethylenglykol-bis-[4-formyl-phenyläthers] **8**, 80.
α.η-Dinitro-α.η-bis-phenylhydrazono-heptan **15** (69).
α.γ-Diacetyl-propan-bis-[4-nitro-phenylhydrazon] **15** (135).

$C_{19}H_{22}O_5N_2$ Dimethyl-[γ-(2-nitro-4-methyl-phenoxy)-β-benzoyloxy-propyl]-amin **9** (93).
Dicarbanilsäureester des α.β-Dioxy-δ-methoxy-butans **12**, 336.
1-[4-Oxy-benzalamino]-2.5-dimethyl-pyrrol-dicarbonsäure-(3,4)-diäthylester **22**, 141.
1-Benzamino-2.5-dimethyl-pyrrol-dicarbonsäure-(3.4)-diäthylester **22**, 141.
4.5-Dioxy-1.3-dimethyl-4.5-bis-[4-methoxy-phenyl]-imidazolidon-(2) **25**, 101.

$C_{19}H_{22}O_5N_4$ 2.4-Diphenyl-carbohydrazid-dicarbonsäure-(1.5)-diäthylester **15**, 313.
1.5-Diphenyl-carbohydrazid-dicarbonsäure-(1.5)-diäthylester **15**, 313.

$C_{19}H_{22}O_5S_2$ β.β-Bis-benzylsulfon-γ-oxo-pentan **6**, 459.
δ.δ-Bis-benzylsulfon-β-oxo-pentan **6**, 459.

$C_{19}H_{22}O_6N_2$ Trimethylen-di-vanillin-dioxim **8**, 259.
4.4′-Dioxy-6.6′-dimethoxy-3.3′-diacetyl-diphenylmethan-dioxim **8** (754).
Benzoyl-d-glucose-phenylhydrazon **15** (59).
2.6-Dimethyl-4-[2-nitro-phenyl]-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester **22**, 173.
2.6-Dimethyl-4-[3-nitro-phenyl]-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester **22**, 173.
2.6-Dimethyl-4-[4-nitro-phenyl]-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester **22**, 173.

$C_{19}H_{22}O_6N_6$ Bis-nitrophenylhydrazon $C_{19}H_{22}O_6N_6$ (oder $C_{19}H_{24}O_6N_6$) aus der Verbindung $C_7H_{14}O_4$ aus Acetessigester **3**, 653.

$C_{19}H_{22}O_6S_2$ γ.γ-Bis-phenylsulfon-n-valeriansäure-äthylester **6**, 321.
β.β-Bis-phenylsulfon-α-methyl-buttersäure-äthylester **6**, 321.
γ.γ-Bis-benzylsulfon-n-valeriansäure **6**, 464.

$C_{19}H_{22}O_7N_4$ N.N′-Bis-[2-nitro-α-äthoxy-benzyl]-harnstoff **7**, 248.

$C_{19}H_{22}O_7S_2$ 2.4.5.2′.4′.5′-Hexamethyl-benzophenon-disulfonsäure-(x.x′) **11**, 329.

$C_{19}H_{22}O_9N_2$ 2.4-Bis-diacetylamino-phloroglucin-5-methyläther-1.3-diacetat **13**, 828.

$C_{19}H_{22}O_{10}N_2$ Bis-succinylglycyl-malonsäure-diäthylester **21** (331).

$C_{19}H_{22}O_{11}N_2$ 4.6-Dinitro-phenylen-(1.3)-malonsäure-acetessigsäure-triäthylester **10** (452).

$C_{19}H_{22}N_2S$ N-Phenyl-N′-[4-cyclohexyl-phenyl]-thioharnstoff **12**, 1209.

$C_{19}H_{22}N_4S_2$ [Äthylen-trimethylen-diamin]-N.N′-bis-thiocarbonsäureanilid **28**, 16.

$C_{19}H_{23}ON$ 2.5-Dimethyl-β-[2.5-dimethyl-phenyl]-propiophenon-oxim **7**, 463.
γ-p-Tolyl-n-valeriansäure-p-toluidid **12** (422).
dl-α-Phenäthylamid der inakt. Äthyl-benzyl-essigsäure **12**, 1095.

2.5.2′.5′-Tetramethyl-pyrromethan-(3.3′)-dicarbonsäure-(4.4′)-diäthylester 25 (552).
$C_{19}H_{26}O_4N_4$ l-Leucyl-glycyl-l-tryptophan 22, 549.
$C_{19}H_{26}O_4N_6$ Hippuryl-dl-asparaginsäure-bis-isopropylidenhydrazid 9, 245.
$C_{19}H_{26}O_5N_4$ Acetessigsäure-äthylester-[β-hippurylamino-butyrylhydrazon] 9, 242.
2-Äthoxalylamino-1-methyl-4-acetyl-cyclohexan-[4-nitro-phenylhydrazon] 15 (145).
$C_{19}H_{26}O_6N_2$ Tridekanaphthensäure-[2.4-dinitro-phenylester] 9 (21).
α-Oxal-glutarsäure-triäthylester-phenylhydrazon 15 (96).
$C_{19}H_{26}O_6S_3$ Methyl-trithiophloroglucin-S.S.S-triessigsäure-triäthylester 6 (550).
$C_{19}H_{26}O_{10}N_4$ Verbindung $C_{19}H_{26}O_{10}N_4$ aus Glucose-guanylhydrazon 3, 119.
$C_{19}H_{26}O_{12}N_2$ asymm.-o-Toluylen-bis-[glucuronsäure-imid] 18, 161.
$C_{19}H_{26}NI$ Methyl-isobutyl-dibenzyl-ammoniumjodid 12, 1037.
$C_{19}H_{26}N_2S$ N-[3.3-Dimethyl-5-(β.β-dimethyl-vinyl)-cyclohexen-(5)-yl(?)]-N′-phenyl-thioharnstoff 12, 394.
$C_{19}H_{26}N_4S$ N.N′-Bis-[4-äthylamino-3-methyl-phenyl]-thioharnstoff 13, 146.
$C_{19}H_{27}ON$ Äthyl-bornyl-benzoyl-amin 12, 48.
Methyl-d-amyl-phenyl-benzyl-ammoniumhydroxyd 12, 1030.
dl-Methyl-isoamyl-phenyl-benzyl-ammoniumhydroxyd 12, 1031 (452).
l-Methyl-isoamyl-phenyl-benzyl-ammoniumhydroxyd 12, 1031.
Methyl-isobutyl-dibenzyl-ammoniumhydroxyd 12, 1037.
$C_{19}H_{27}O_2N$ Nitroderivat des Dicyclohexyl-phenyl-methans 5, 528.
Carbanilsäure-[2-cyclohexyl-cyclohexylester] 12 (223).
Carbanilsäureester des 3-Äthyl-borneols 12 (224).
Carbanilsäureester des 3.3-Dimethyl-borneols 12, 327 (224).
4-Cinnamoyloxy-1.2.2.6.6-pentamethyl-piperidin 21, 13.
$C_{19}H_{27}O_2Br_3$ Laurinsäure-[4.6-dibrom-2-brommethyl-phenylester] 6, 362.
$C_{19}H_{27}O_3N$ ε-Benzamino-ε-cyclohexyl-n-capronsäure 14 (529).
N-Benzoyl-homocincholoipon-äthylester 22 (488).
$C_{19}H_{27}O_3N_3$ Benzoylcampholsäure-methylester-semicarbazon 10, 740.
4-[β-Diäthylamino-äthyl]-1-m-tolyl-pyrazolon-(5)-carbonsäure-(3)-äthylester 25 (721).
$C_{19}H_{27}O_4N$ β-Piperidino-β-phenyl-isobernsteinsäure-diäthylester 20, 66.
4-p-Toluyloxy-1.2.2.6-tetramethyl-piperidin-carbonsäure-(4)-methylester 22, 192.
4-o-Toluyloxy-2.2.6.6-tetramethyl-piperidin-carbonsäure-(4)-methylester 22, 193.
4-p-Toluyloxy-2.2.6.6-tetramethyl-piperidin-carbonsäure-(4)-methylester 22, 193.
4-Benzoyloxy-1.2.2.6.6-pentamethyl-piperidin-carbonsäure-(4)-methylester 22, 194.
$C_{19}H_{27}O_4N_7$ Hippenylureidobernsteinsäure-bis-isopropylidenhydrazid 9 (101).
$C_{19}H_{27}O_5N$ Sebacinsäure-äthylester-[3-carboxy-anilid] 14, 402.
O-Tropoyl-scopin-hydroxyäthylat 27, 103.
$C_{19}H_{27}O_5N_3$ β-[(β-Hippurylamino-butyryl)-amino]-buttersäure-äthylester 9, 242.
$C_{19}H_{27}O_5Cl$ Verbindung $C_{19}H_{27}O_5Cl$ aus Dehydrodioxyparasantonsäure 10, 809.
$C_{19}H_{27}N_2I$ Methyl-äthyl-[β-(N-äthyl-anilino)-äthyl]-phenyl-ammoniumjodid 12, 545 (282).
Dimethyl-[β-(N-methyl-p-toluidino)-äthyl]-p-tolyl-ammoniumjodid 12, 974.
4.4′-Bis-dimethylamino-dibenzyl-jodmethylat 13, 249.
$C_{19}H_{28}ON_2$ N.N-Dicyclohexyl-N′-phenyl-harnstoff 12, 350.
N.N-Bis-[3-methyl-cyclopentyl]-N′-phenyl-harnstoff 12 (232).
Methyl-äthyl-[β-(N-äthyl-anilino)-äthyl]-phenyl-ammoniumhydroxyd 12, 545 (282).
Dimethyl-[β-(N-methyl-p-toluidino)-äthyl]-p-tolyl-ammoniumhydroxyd 12, 974.
4.4′-Bis-dimethylamino-dibenzyl-hydroxymethylat 13, 249.
4.4′-Bis-dimethylamino-3-methyl-diphenylmethan-hydroxymethylat 13 (77).
6-Oxo-2.2.4-trimethyl-1-α-camphyl-1.2.3.6-tetrahydro-pyridin-carbonsäure-(5)-nitril 22, 297.
Hexahydrocinchonin und Hexahydrocinchonidin 23 (118).
$C_{19}H_{28}O_3N_2$ N.N′-Bis-diäthylacetyl-N-benzoyl-hydrazin 9 (131).
4.4′-Bis-dimethylamino-benzophenon-bis-hydroxymethylat 14, 97.
α-[ω-l-Menthyl-ureido]-phenylessigsäure 14, 471.
$C_{19}H_{28}O_4N_2$ 4-Anilinoformyloxy-1.2.2.6.6-pentamethyl-piperidin-carbonsäure-(4)-methylester 22, 194.
$C_{19}H_{28}O_5N_2$ N-Aminoformylmethyl-atropiniumhydroxyd 21, 37.
$C_{19}H_{28}O_8S_2$ m-Toluylen-bis-[sulfon-α-buttersäureäthylester] 6, 874.
$C_{19}H_{28}O_{10}N_4$ Bis-[oxalessigsäure-diäthylester]-derivat des Malonsäure-dihydrazids 3, 785.
$C_{19}H_{28}N_2I_2$ N.N′-Dimethyl-N.N′-diphenyl-trimethylendiamin-bis-jodmethylat 12, 548.
$C_{19}H_{29}ON$ Äthyl-benzyl-campholsäure-amid 9 (265).

Inakt. N.N'-Difenchelyl-harnstoff vom Schmelzpunkt 148° **12**, 16 (120).
Inakt. N.N'-Difenchelyl-harnstoff vom Schmelzpunkt 136° **12** (120).
N.N'-Dicamphelyl-harnstoff **12**, 17.
N.N'-Bis-[dihydro-α-campholen]-harnstoff **12** (120).
$C_{19}H_{36}O_2N_2$ ω-Diäthylamino-ω'-piperidino-o-xylol-bis-hydroxymethylat **20**, 73.
$C_{19}H_{36}O_2N_4$ N.N'-Bis-piperidinomethyl-diäthylmalonsäure-diamid **20**, 36.
$C_{19}H_{36}O_2Cl_2$ Glycerin-α.α'-dichlorhydrin-β-palmitat **2** (166).
ϑ.ι-Dichlor-stearinsäure-methylester **2**, 385.
$C_{19}H_{36}O_3N_2$ [l-Menthylamino-formyl]-l-leucin-äthylester **12**, 24.
[l-Menthylamino-formyl]-leucin-äthylester **12**, 25.
$C_{19}H_{36}N_2S$ N.N'-Dicamphelyl-thioharnstoff **12**, 17.
$C_{19}H_{37}ON_3$ Ölsäurealdehyd-semicarbazon **3**, 109.
$C_{19}H_{37}O_2N$ l-Menthyl-carbamidsäure-n-octylester **12**, 21.
$C_{19}H_{37}O_2Br$ 1-Brom-octadecan-carbonsäure-(1) **2** (178).
$C_{19}H_{37}O_2I$ β-Jod-stearinsäure-methylester **2** (178).
$C_{19}H_{37}O_3N$ Cetylmalonamidsaure **2**, 735.
Palmityl-d-alanin **4** (490).
Palmityl-dl-alanin **4**, 395.
$C_{19}H_{37}O_4N$ Amino-cetyl-malonsäure **4** (542).
$C_{19}H_{37}O_4N_3$ ι (oder ϑ)-Oxy-ϑ (oder ι)-oxo-stearinsäure-semicarbazon **3**, 876.
$C_{19}H_{38}ON_2$ Isopropyliden-palmitinsäure-hydrazid **2**, 375.
$C_{19}H_{38}OS_2$ 2.6-Bis-isoamylmercapto-2.6-dimethyl-heptanon-(4) **1**, 850.
$C_{19}H_{38}O_4N_2$ Diäthylmalonsäure-bis-[β-diäthylamino-äthylester] **4**, 282.
Trimethylen-bis-[α-amino-n-caprylsaure] **4** (527).
$C_{19}H_{38}O_4N_6$ Verbindung $C_{19}H_{38}O_4N_6$ aus α.α'-Iminodiisobuttersaure-dinitril **4** (507).
$C_{19}H_{38}O_4Hg$ Methoxy-hydroxymercuri-stearinsäure **4** (616).
$C_{19}H_{38}O_5N_4$ N.N'-Bis-[ζ-carbäthoxyamino-n-hexyl]-harnstoff **4**, 269.
$C_{19}H_{38}O_5S_2$ 2.6-Bis-isoamylsulfon-2.6-dimethyl-heptanon-(4) **1**, 851.
$C_{19}H_{38}N_4S$ N.N'-Bis-[2.2.6.6-tetramethyl-piperidyl-(4)]-thioharnstoff **22** (628).
$C_{19}H_{39}ON$ Methyl-n-heptadecyl-keton-oxim **1**, 718.
Propyl-n-pentadecyl-keton-oxim **1**, 718.
$C_{19}H_{39}ON_3$ Äthyl-n-pentadecyl-keton-semicarbazon **3** (52).
$C_{19}H_{39}O_2N$ n-Heptadecyl-carbamidsäure-methylester **4**, 203.
Sphingosin-dimethyläther **4** (449).
α-Amino-stearinsäure-methylester **4**, 465.
$C_{19}H_{41}O_3N$ Myristylcholin **4** (428).
$C_{19}H_{43}ON$ Trimethyl-cetyl-ammoniumhydroxyd **4** (388).
$C_{19}H_{45}Cl_4P_3$ Chlormethenyl-tris-triäthylphosphoniumchlorid **4**, 585.
$C_{19}H_{45}Br_4P_3$ Brommethenyl-tris-triäthylphosphoniumbromid **4**, 585.
$C_{19}H_{49}O_3P_3$ Methenyl-tris-triäthylphosphoniumhydroxyd **4**, 585.

— 19 IV —

$C_{19}H_8O_2NBr_7$ 2.3.5.6.2'.4'.6'-Heptabrom-4-benzoyloxy-diphenylamin **13**, 519.
$C_{19}H_8O_6Br_4S$ Sulton des 2.4.5.7-Tetrabrom-3.6.9-trioxy-9-[2-sulfo-phenyl]-xanthens bezw. 2.4.5.7-Tetrabrom-6-oxy-9-[2-sulfo-phenyl]-fluoron **19**, 402.
$C_{19}H_9O_2NCl_6$ 2.3.5.2'.4'.6'-Hexachlor-4-benzoyloxy-diphenylamin **13**, 514.
$C_{19}H_{10}ONBr_3$ 1.3.6-Tribrom-9-benzoyl-carbazol **20**, 439.
$C_{19}H_{10}O_2NBr_5$ 2.3.5.2'.4'-Pentabrom-4-benzoyloxy-diphenylamin **13**, 519.
$C_{19}H_{10}O_4NBr$ 6'-Nitro-3-brommethyl-[benzo-(1'.2':1.2)-anthrachinon] **7** (443).
Brom-α-naphthochinon-diketohydrinden-oxim **7**, 901.
$C_{19}H_{10}O_5Br_4S$ Bromphenolblau **19** (649).
$C_{19}H_{10}O_6N_4S$ 9-[2.4.6-Trinitro-phenylmercapto]-acridin **21**, 133.
$C_{19}H_{10}O_6N_4Se$ 9-[2.4.6-Trinitro-phenylselen]-acridin **21**, 134.
$C_{19}H_{10}O_6Br_2S$ Sulton des 4.5-Dibrom-3.6.9-trioxy-9-[2-sulfo-phenyl]-xanthens bezw. 4.5-Dibrom-6-oxy-9-[2-sulfo-phenyl]-fluoron **19**, 402.
$C_{19}H_{10}O_{12}N_6S_3$ 1-Methylmercapto-2.4-bis-[2.4.6-trinitro-phenylmercapto]-benzol **6** (545).
$C_{19}H_{10}O_{13}N_4S$ 3.5.3'.5'-Tetranitro-phenolsulfonphthalein **19** (650).
$C_{19}H_{11}ONBr_2$ 3.6-Dibrom-9-benzoyl-carbazol **20**, 439.
$C_{19}H_{11}O_2NBr_4$ 2.5.2'.4'-Tetrabrom-4-benzoyloxy-diphenylamin **13**, 517.
$C_{19}H_{11}O_2N_2Cl$ 10-Chlor-6-phenyl-1.5-phenanthrolin-carbonsäure-(8) **25**, 154.
9-Chlor-2-phenyl-1.8-phenanthrolin-carbonsäure-(4) **25**, 154.
$C_{19}H_{11}O_2N_2Br$ 10-Brom-6-phenyl-1.5-phenanthrolin-carbonsäure-(8) **25**, 154.
9-Brom-2-phenyl-1.8-phenanthrolin-carbonsäure-(4) **25**, 154.
$C_{19}H_{11}O_2N_2Br_3$ 2'.4'.6'-Tribrom-4-benzoyloxy-azobenzol **16**, 103.
3.5.4'-Tribrom-4-benzoyloxy-azobenzol **16**, 121.
$C_{19}H_{11}O_2N_2I$ 9-Jod-2-phenyl-1.8-phenanthrolin-carbonsäure-(4) **25**, 154.
$C_{19}H_{11}O_3N_3Br_2$ 2.7-Dibrom-fluorenon-[4-nitro-phenylhydrazon] **15** (134).
$C_{19}H_{11}O_2ClBr_4$ α-Chlor-3.5.3'.5'-tetrabrom-4.4'-dioxy-tritan **6**, 1043.
$C_{19}H_{11}O_3NS$ 3-Oxo-2-[4-nitro-benzal]-4.5-benzo-dihydrothionaphthen **17** (217).

Hydrocinchoninsulfonsäure **25**, 297; s. a. **23**, 406.

$C_{19}H_{24}O_4N_2S_2$ N.N'-Di-p-toluolsulfonyl-[äthylen-trimethylen-diamin] **23**, 16.

1.4-Di-p-toluolsulfonyl-2-methyl-piperazin **23**, 17.

$C_{19}H_{24}O_4N_3Br$ [d-α-Brom-isocaproyl]-glycyl-l-tryptophan **22**, 549.

$C_{19}H_{24}O_5N_2S$ Oxyhydrocinchoninschwefelsäure **23**, 499.

Oxyhydrocinchonidinschwefelsäure **23**, 499.

$C_{19}H_{24}O_5N_2S_2$ Acetylmethionsäure-bis-[N-äthyl-anilid] **12** (291).

$C_{19}H_{24}O_6N_2S_2$ N.N'-Dibenzolsulfonyl-N.N'-dimethyl-dl-ornithin **11** (13).

$C_{19}H_{24}O_6N_2Hg$ Verbindung $C_{19}H_{24}O_6N_2Hg$ aus α-Acetoxymercuri-β-methoxy-β-phenyl-propionsäure-methylester **16** (572).

$C_{19}H_{24}O_8N_3Cl$ [N-Chloracetyl-O-carbomethoxy-dl-tyrosyl]-glycyl-d-alanin-methylester **14**, 622.

$C_{19}H_{24}NSP$ Di-p-tolyl-thiophosphinsäure-piperidid, Di-p-tolyl-thiophosphinigsäure-piperidid **20**, 85.

$C_{19}H_{25}ON_2Br$ 2[2]-[4-Brom-phenylhydrazon] des 2-[Propylon-(2[2])]-camphanons-(3) **15**, 438.

$C_{19}H_{25}ON_2I$ Hydrojod-α-cinchonhydrin **23**, 398.

$C_{19}H_{25}O_2NBr_2$ 3.6-Dibrom-4'-dimethylamino-4-oxy-2.5-dimethyl-diphenylmethan-hydroxyäthylat **13**, 717.

$C_{19}H_{25}O_2NS$ 1-Methyl-2-propyl-4-isopropyl-benzol-eso-sulfonsäure-anilid **12**, 568.

$C_{19}H_{25}O_2N_2I$ [4-Äthyl-5-(α-jod-äthyl)-piperidyl-(2)]-[6-oxy-chinolyl-(4)]-carbinol(?) oder {β-[3-(α-Jod-äthyl)-piperidyl-(4)]-äthyl}-[6-oxy-chinolyl-(4)]carbinol(?) **23**, 488.

$C_{19}H_{25}O_3NS$ Benzolsulfonsäure-[η-phenoxy-heptylamid] **11**, 42.

$C_{19}H_{25}O_4NS_2$ Dibenzolsulfonyl-n-heptyl-amin **11**, 49.

$C_{19}H_{26}ON_3P$ Phosphorsäure-di-o-toluidid-piperidid **20**, 87 (25).

$C_{19}H_{26}O_3N_2S$ Verbindung aus Anilin, Önanthol und schwefliger Säure **12**, 191.

$C_{19}H_{26}O_3N_2S$ 4-Dimethylamino-4'-diäthylamino-diphenylmethan-sulfonsäure-(2)(?) **14**, 771.

$C_{19}H_{26}O_3SSi$ Äthyl-propyl-benzyl-[4-sulfo-benzyl]-monosilan **16** (529).

$C_{19}H_{26}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-heptamethylendiamin **11**, 47.

Äthylmethionsäure-bis-[N-äthyl-anilid] **12**, 576 (290).

Dimethylmethionsäure-bis-[N-äthyl-anilid] **12** (290).

$C_{19}H_{26}O_6N_2S_2$ Methionsäure-bis-[N-methyl-p-phenetidid] **13** (180).

$C_{19}H_{26}O_6S_2Si$ Äthyl-propyl-bis-[4-sulfo-benzyl]-monosilan **16** (530).

$C_{19}H_{26}N_3SP$ Thiophosphorsäure-di-p-toluidid-piperidid **20**, 88.

$C_{19}H_{27}O_2N_2Cl$ Hydrochlortetrahydroapochinin **23**, 487.

$C_{19}H_{27}O_2N_2Br$ p-Tolylhydrazono-bromessigsäure-l-menthylester **15**, 518.

$C_{19}H_{27}N_2S_4P$ Verbindung $C_{19}H_{27}N_2S_4P$ aus p-Tolylphosphinigsäure-dipiperidid **20**, 85.

$C_{19}H_{28}ON_2I_2$ 4.4'-Bis-dimethylamino-benzhydrol-bis-jodmethylat **13**, 703.

$C_{19}H_{28}O_3N_2S$ Verbindung aus Anilin, Önanthol und schwefliger Säure **12**, 191.

$C_{19}H_{28}N_3SP$ Thiophosphorsäure-n-amylamid-di-p-toluidid **12**, 987.

$C_{19}H_{29}O_2NS$ p-Toluolsulfonsäure-dicyclohexylamid **12** (115).

$C_{19}H_{29}O_2N_2Cl$ 5-Chlor-2.4'-bis-dimethylamino-diphenylmethan-bis-hydroxymethylat **13** (70).

3-Chlor-4.4'-bis-dimethylamino-diphenylmethan-bis-hydroxymethylat **13** (73).

$C_{19}H_{29}O_2N_3S$ 10.N[2].N[2].N[7].N[7]-Pentamethyl-leukothionin-N[2].N[7]-bis-hydroxymethylat **27**, 395.

$C_{19}H_{30}ONCl$ N-[μ-Chlor-n-dodecyl]-benzamid **9** (98).

$C_{19}H_{30}ONBr$ Laurinsäure-[2-brom-4-methyl-anilid] **12** (437).

$C_{19}H_{30}O_4N_2S$ Verbindung aus Anilin, Önanthol und schwefliger Säure **12**, 191.

$C_{19}H_{31}ONBr_2$ [3.5-Dibrom-4-oxy-2.6-dimethyl-benzyl]-diisoamylamin **13**, 642.

[3.6-Dibrom-4-oxy-2.5-dimethyl-benzyl]-diisoamylamin **13**, 644.

[2.6-Dibrom-4-oxy-3.5-dimethyl-benzyl]-diisoamylamin **13**, 648.

$C_{19}H_{32}ONBr$ [3-Brom-4-oxy-2.5-dimethyl-benzyl]-diisoamylamin **13**, 643.

$C_{19}H_{32}O_4N_2S$ N.N'-Thiocarbonyl-bis-[hexahydroanthranilsäure-äthylester] **14**, 300.

$C_{19}H_{33}ON_2P$ Dipiperidino-äthyl-p-tolyl-phosphoniumhydroxyd **20**, 85.

$C_{19}H_{33}O_3NS$ [Diisoamyl-phenyl-carbinol]-o-sulfonsäure-äthylamid **11**, 269.

$C_{19}H_{35}ONS$ Stearylthiocarbimid **3**, 174.

$C_{19}H_{35}O_4N_2Br$ [α-Brom-isovaleryl]-[α-amino-pelargonyl]-dl-valin **4** (528).

$C_{19}H_{37}ONS_2$ Acetyl-dithiocarbamidsäure-cetylester **3**, 219.

$C_{19}H_{37}O_3ClHg$ Methoxy-chlormercuri-stearinsäure **4** (616).

$C_{19}H_{38}O_2NBr$ α-Brom-laurinsäureester des 1-Dimethylamino-2-methyl-butanols-(2) **4** (443).

$C_{19}H_{40}ON_3P$ Tripiperidino-isobutyl-phosphoniumhydroxyd **20**, 86.

$C_{19}H_{45}N_3IP$ Jodmethylat des Phosphorigsäure-tris-dipropylamids **4**, 147.

$C_{19}H_{48}O_3ClP_3$ Chlormethenyl-tris-triäthyl-phosphoniumhydroxyd **4**, 585.

$C_{19}H_{48}O_3BrP_3$ Brommethenyl-tris-triäthyl-phosphoniumhydroxyd **4**, 585.

— 19 V —

$C_{19}H_{9}ONCl_{2}Br_{2}$ x.x-Dichlor-3.6-dibrom-9-benzoyl-carbazol vom Schmelzpunkt 267—268° **20**, 439.
x.x-Dichlor-3.6-dibrom-9-benzoyl-carbazol vom Schmelzpunkt 238—240° **20**, 439.

$C_{19}H_{11}ONClBr$ 6-Chlor-3-brom-9-benzoyl-carbazol **20**, 438.

$C_{19}H_{13}O_{3}N_{2}BrS$ 6-Brom-2-phenyl-saccharin-anil **27**, 175.

$C_{19}H_{13}O_{9}N_{4}ClS$ p-Toluolsulfonsäure-[4-chlor-2-pikrylamino-phenylester] **13** (119).

$C_{19}H_{14}O_{3}NClS$ 4-[Benzolsulfonyl-chlor-amino]-benzophenon **14**, 85.

$C_{19}H_{15}ONClBr$ N-[4-Chlor-4'-brom-triphenyl-methyl]-hydroxylamin **15** (12).

$C_{19}H_{15}O_{3}N_{2}ClS$ 4-Chlor-3-sulfo-benzoesäure-dianilid **12**, 572.

$C_{19}H_{15}O_{3}N_{2}BrS$ Symm. 4-Brom-2-sulfo-benzoesäure-dianilid **12**, 572.
2-Brom-4'-benzolsulfonyloxy-4-methyl-azobenzol **16**, 108.
Asymm. 4-Brom-2-sulfo-benzoesäure-dianilid **19**, 112.

$C_{19}H_{15}O_{3}N_{4}ClS$ N-Phenyl-C-[4-chlor-phenyl]-N'-[4-sulfo-phenyl]-formazan **16**, 277.

$C_{19}H_{15}O_{3}N_{4}IS$ N-Phenyl-C-[3-sulfo-phenyl]-N'-[4-jod-phenyl]-formazan **16**, 50.

$C_{19}H_{15}O_{3}Cl_{3}IP$ Tris-[4-chlor-phenyl]-phosphit-jodmethylat **6**, 188.

$C_{19}H_{16}ONClS$ 4-Äthoxy-thionaphthoesäure-(1)-[4-chlor-anilid] **12**, 617.

$C_{19}H_{16}ONBrS$ 4-Äthoxy-thionaphthoesäure-(1)-[3-brom-anilid] **12**, 635.

$C_{19}H_{16}O_{3}N_{2}I_{4}S$ Verbindung aus 2.4-Dijod-anilin, Benzaldehyd und schwefliger Säure **12**, 675.

$C_{19}H_{17}O_{3}NBrP$ Phosphorsäure-diphenylester-[2-brom-4-methyl-anilid] **12**, 992.

$C_{19}H_{17}O_{4}N_{2}ClS_{2}$ 4-Chlor-toluol-disulfonsäure-(2.6)-dianilid **12**, 573.
4-Chlor-toluol-disulfonsäure-(3.5)-dianilid **12**, 573.
2-Chlor-toluol-disulfonsäure-(3.5)-dianilid **12**, 573.
4-Chlor-toluol-disulfonsäure-(2.5)-dianilid **12**, 573.
6-Chlor-toluol-disulfonsäure-(2.4)-dianilid **12**, 573.
6-Chlor-toluol-disulfonsäure-(3.4)-dianilid **12**, 573.

$C_{19}H_{17}O_{4}N_{2}BrS_{2}$ 2-Brom-toluol-disulfonsäure-(3.5)-dianilid **12**, 573.

$C_{19}H_{18}O_{3}N_{2}Cl_{2}S$ Verbindung aus 3-Chlor-anilin, Benzaldehyd und schwefliger Säure **12**, 604.

$C_{19}H_{18}O_{3}N_{2}Br_{2}S$ Verbindung aus 2-Brom-anilin, Benzaldehyd und schwefliger Säure **12**, 632.
Verbindung aus 3-Brom-anilin, Benzaldehyd und schwefliger Säure **12**, 634.
Verbindung aus 4-Brom-anilin, Benzaldehyd und schwefliger Säure **12**, 641.

$C_{19}H_{18}O_{3}N_{2}I_{2}S$ Verbindung aus 4-Jod-anilin, Benzaldehyd und schwefliger Säure **12**, 671.

$C_{19}H_{20}O_{5}N_{5}ClS$ [N.N-Dimethyl-3-nitro-anilin-chlormethylat]-⟨4 azo 2⟩-[naphthyl-amin-(1)-sulfonsäure-(4)] **16**, 410.

$C_{19}H_{22}O_{4}N_{2}Br_{2}S$ [α-Cinchonidindibromid]-schwefelsäure **23**, 411.
[α-Cinchonidindibromid]-sulfonsäure **25**, 297; s. a. **23**, 411.

$C_{19}H_{23}O_{4}N_{2}ClS$ Hydrochlorcinchoninschwefelsäure **23**, 407.
Hydrochlorcinchoninsulfonsäure **25**, 297; s. a. **23**, 407.

— 19 VI —

$C_{19}H_{12}O_{6}N_{19}IK_{6}Se_{24}$ Verbindung $C_{19}H_{12}O_{6}N_{19}IK_{6}Se_{24}$ aus Kaliumselenocyanat **3**, 226.

C_{20}-Gruppe.

— 20 I —

$C_{20}H_{12}$ Perylen **5** (363).

$C_{20}H_{14}$ 9-Phenyl-anthracen **5**, 725.
9-Benzal-fluoren **5**, 725 (358).
α.α-Dinaphthyl **5**, 725 (358).
α.β-Dinaphthyl **5**, 726 (358).
β.β-Dinaphthyl **5**, 727 (359).

$C_{20}H_{16}$ α.α.β-Triphenyl-äthylen **5**, 722 (355).
2-Phenyl-9.10-dihydro-anthracen **5** (355).
9-Phenyl-9.10-dihydro-anthracen **5**, 722.
2-Benzyl-fluoren **5**, 722.
4-Benzyl-fluoren **5**, 722.
9-Benzyl-fluoren **5**, 722 (356).
9-p-Tolyl-fluoren **5**, 723 (356).

$C_{20}H_{18}$ Gelbes α.ϑ-Diphenyl-α.γ.ε.η-octatetraen **5**, 709.
Farbloses α.ϑ-Diphenyl-α.γ.ε.η-octatetraen **5**, 709.
Bis-[4-äthyl-phenyl]-diacetylen **5** (350).
α.α.β-Triphenyl-äthan **5**, 709 (350).
α.α.α-Triphenyl-äthan **5**, 709 (350).
Diphenyl-o-tolyl-methan **5**, 709 (350).
Diphenyl-m-tolyl-methan **5**, 710.
Diphenyl-p-tolyl-methan **5**, 710 (350).
1.2-Dibenzyl-benzol **5**, 710 (351).
1.3-Dibenzyl-benzol **5** (351).
1.4-Dibenzyl-benzol **5**, 711 (351).
Hexahydroperylen **5** (351).
Kohlenwasserstoff $C_{20}H_{18}$ aus Naphthalin **5** (351).

$C_{20}H_{20}$ 1-Phenyl-3-styryl-cyclohexen-(5) **5** (342); s. a. **5**, 692.
1-Äthyliden-3.5-diphenyl-cyclohexen-(2) **5**, 691.
9-Phenyl-hexahydroanthracen **5**, 691.
1.2-Diphenyl-tricyclooctan **5**, 692.
Bis-[phenylbutadien] **5**, 692 (342).

$C_{20}H_{22}$ α.ϑ-Diphenyl-α.η-octadien **5** (340).
1.2.4.5.6.8- oder 1.2.4.5.7.8-Hexamethyl-anthracen **5**, 685.

— 20 II —

Verbindung $C_{20}H_{10}O_2$ aus β-Dinaphthol 6, 1052 (519).

$C_{20}H_{10}O_4$ Dinaphthyl-(1.1′)-dichinon-(3.4:3′.4′), Di-β-naphthochinon 7, 901 (493); 18, 901.
Dinaphthyl-(2.2′)-dichinon-(1.4:1′.4′), Di-α-naphthochinon 7, 902.
[Dichromono-3′.2′:1.2;2″.3″:3.4-benzol] (o-Dixanthon) 19, 186.
[Dichromono-2′.3′:1.2;2″.3″:3.4-benzol] (m-Dixanthon) 19, 186.

$C_{20}H_{10}O_5$ Bis-[3.4-dioxo-3.4-dihydro-naphthyl-(1)]-äther (?), Di-β-naphthochinonoxyd (?) 8, 299.
α-Oxydixanthon 19, 238.
β-Oxydixanthon 19, 238.

$C_{20}H_{10}O_6$ 3.3′-Dioxy-dinaphthyl-(2.2′)-dichinon-(1.4;1′.4′) 8, 559.
Violein 18, 234.
Cörulein 18, 234 (419).
[4-(2-Carboxy-benzoyl)-naphthalsäure]-anhydrid 18, 501.

$C_{20}H_{10}O_7$ Bis-[2-oxy-3.4-dioxo-3.4-dihydro-naphthyl-(1)]-äther (?) 8, 411.
Bindondicarbonsäure 10, 933.

$C_{20}H_{10}O_{10}$ 2-Oxy-5.6;5′.6′-bis-methylendioxy-1.3.1′.3′-tetraoxo-[dihydrindyl-(2.2′)-äther] 19 (716).

$C_{20}H_{10}O_{11}$ Flavogallon 10 (238).

$C_{20}H_{10}O_{16}$ Diphenyl-oktacarbonsäure-(2.4.5.2′.4′.5′.x.x) 9 (446).

$C_{20}H_{10}Cl_4$ Tetrachlor-dinaphthyl-(2.2′) 5, 727.

$C_{20}H_{12}O$ 1-Oxy-perylen 6 (361).
α-Dinaphthylenoxyd 17, 88 (41).
β-Dinaphthylenoxyd 17, 88 (41).
Isodinaphthylenoxyd 17, 89.
Dinaphthylenoxyd vom Schmelzpunkt 157° 17 (41).
Cöroxen 17, 89.

$C_{20}H_{12}O_2$ 2-Phenyl-anthrachinon 7 (446).
2-Benzoyl-fluorenon 7, 834.
4-Benzoyl-fluorenon 7, 834.
Benzal-naphthindandion 7 (446).
2-[Naphthyl-(2)]-naphthochinon-(1.4) 7, 834.
Acenaphthanthrachinon 7, 834.
Oxy-dinaphthylenoxyd 17 (85).
Cöroxon bezw. Cöroxenol 17, 395.
2-Oxo-3.3-diphenylen-cumaran 17 (222).
Di-[naphthylen-(2.3)]-dioxyd 19, 58.
Asymm. Di-[naphthylen-(1.2)]-dioxyd 19 (628).

$C_{20}H_{12}O_3$ 1-Phenoxy-anthrachinon 8, 339 (651).
2-Phenoxy-anthrachinon 8, 343.
3-Oxy-2-[naphthyl-(2)]-naphthochinon-(1.4) bezw. 4-Oxy-3-[naphthyl-(2)]-naphthochinon-(1.2) 8, 370.
2-[2-Oxy-naphthyl-(1)-methylen]-indandion-(1.3) 8 (674).
1-Benzoyloxy-fluorenon 9, 153.
3-Benzoyloxy-fluorenon 9, 153.
2-Benzoyl-xanthon 17, 544.
3-Benzoyl-5.6-benzo-cumarin 17, 544.
5.6-Benzo-2.3(CO)-benzoylen-benzopyranol-(2) 18 (339).
Cöroxonol 18, 74.
Fluoran 19, 146 (676).
Verbindung $C_{20}H_{12}O_3$ aus β-Dinaphthol 6, 1052.

$C_{20}H_{12}O_4$ 2.5-Dibenzoyl-benzochinon-(1.4) 7, 901; s. a. 10, 727; 19, 185.
9-Acetoxy-naphthacenchinon 8, 367.
8-Äthoxy-chrysenchinon-(1.2) 8 (674).
Dinaphthyldichinhydron 8, 485.
Bis-[3-oxo-inden-(1)-yl-(1)]-essigsäure 10, 841.
3-Phenyl-3-p-chinonyl-phthalid 17 (290).
1-Benzoyloxy-xanthon 18, 45.
2-Benzoyloxy-xanthon 18, 46.
3-Benzoyloxy-xanthon 18, 47.
4-Benzoyloxy-xanthon 18, 47.
3-[2-Carboxy-benzoyl]-diphenylenoxyd 18, 448.
Di-γ-lacton der enolisierten Diphenacylmaleinsaure 19, 185.
Di-γ-lacton der enolisierten Diphenacylfumarsäure 19, 185; s. a. 10, 727.
Di-δ-lacton der enolisierten Diphenacylfumarsaure 19, 186.
3′.4′-Methylendioxy-7.8-benzo-flavon 19, 412.
2-Piperonyliden-6.7-benzo-cumaranon 19, 413.
Verbindung $C_{20}H_{12}O_4$ aus β-Naphthol 6, 640.
Verbindung $C_{20}H_{12}O_4$ aus dem Lacton der 2.4-Dioxy-triphenylessigsäure 18, 71.

$C_{20}H_{12}O_5$ 1-Oxy-7-benzoyloxy-xanthon 18 (357).
2.7-Dioxy-fluoran, Hydrochinonphthalein 19, 219 (720).
Fluorescein 19, 222 (721).

$C_{20}H_{12}O_6$ 2.5-Dibenzoyloxy-benzochinon-(1.4) 9, 158.
Lacton der 2′-Oxy-1-methoxy-3.1′.3′-trioxo-dihydrindyl-(2.2′)-carbonsäure-(1) 18, 232.
Diresorcinphthalein 18, 233 (418).
Cörulin 18, 233.
3.6.4′- oder 3.6.5′-Trioxy-fluoran 19, 247.
Wasserfreies Resorcinoxalein 6, 811.

$C_{20}H_{12}O_7$ 4-[2-Carboxy-benzoyl]-naphthalsäure 10, 933.
7.8-Diacetoxy-4.5(CO)-benzoylen-cumarin 18, 198.
1.3.6.8-Tetraoxy-fluoran, Phloroglucinphthalein 19, 251 (737).
2.3.6.7-Tetraoxy-fluoran, Oxyhydrochinonphthalein 19, 252 (737).
Gallein 19, 254 (738).
Dipiperonylidenbernsteinsäure-anhydrid 19, 460.

$C_{20}H_{12}O_8$ 2.3.6.7.4′- oder 2.3.6.7.5′-Pentaoxy-fluoran 19, 264.

$C_{20}H_{12}O_{10}$ Resoflavin-triacetat 19, 250.

$C_{20}H_{12}N_2$ 3.4;5.6-Dibenzo-phenazon 23, 324.
[Naphtho-2′.3′:1.2-phenazin] (1.2-Anthraphenazin) 23, 324.

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Benzoylderivat des 1.3-Dioxy-acridons **21**, 613.
2-[3.4-Dioxy-phenyl]-5.6-benzo-chinolin-carbonsäure-(4) **22** (564).
Hydrochinonphthaleinimid **27**, 307.
$C_{20}H_{13}O_4N_3$ x.x-Dinitro-β.β-dinaphthylamin **12**, 1279.
[2-Nitro-benzol]-⟨1 azo 6⟩-[4-methyl-7.8-benzo-cumarin] **18**, 647.
[3-Nitro-benzol]-⟨1 azo 6⟩-[4-methyl-7.8-benzo-cumarin] **18**, 647.
[4-Nitro-benzol]-⟨1 azo 6⟩-[4-methyl-7.8-benzo-cumarin] **18**, 647.
2′-Nitro-4-amino-4′-phthalimido-diphenyl **21**, 497.
2.4-Dioxy-2′-phthalimido-azobenzol **21**, 499.
2.6-Dioxo-4-benzimino-1-benzoyl-piperidin-carbonsaure-(3)-nitril **22**, 342.
4-Oxo-1.4-dihydro-2.3-benzo-1.8-naphthyridin-carbonsäure-(6)-[2-carboxy-anilid] bezw. 4-Oxy-2.3-benzo-1.8-naphthyridin-carbonsäure-(6)-[2-carboxy-anilid] **25**, 242.
$C_{20}H_{13}O_4N_5$ 4.4′-Dinitro-1′-amino-1.2′-azonaphthalin **16**, 361.
4-Phenyl-3.5-bis-[3-nitro-phenyl]-1.2.4-triazol **26**, 85.
4-Phenyl-3.5-bis-[4-nitro-phenyl]-1.2.4-triazol **26**, 85.
Verbindung $C_{20}H_{13}O_4N_5$(?) aus 3-Nitro-benzaldehyd-phenylhydrazon **15**, 137.
$C_{20}H_{13}O_4Cl$ 3-Chlor-2-[acetyl-benzoyl-methyl]-naphthochinon-(1.4) **7**, 899.
3-Chlor-2-oxy-naphthochinon-(1.4)-[acetyl-benzoyl-methid]-(4) bezw. 3-Chlor-4-[acetyl-benzoyl-methyl]-naphthochinon-(1.2) **8**, 484.
3-Chlor-brenzcatechin-dibenzoat **9** (71).
4-Chlor-brenzcatechin-dibenzoat **9** (71).
x-Chlor-resorcin-dibenzoat **9**, 132.
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$C_{20}H_{13}O_4Br$ [3.4-Methylendioxy-styryl]-[4-brom-1-oxy-naphthyl-(2)]-keton **19** (714).
$C_{20}H_{13}O_5N$ 5-Nitro-6-oxy-2-oxo-3.3-diphenyl-cumaran **18**, 71 (337).
7-Nitro-6-oxy-2-oxo-3.3-diphenyl-cumaran **18** (337).
Hydrochinonphthalein-β-oxim **19**, 221.
Hydrochinonphthalein-γ-oxim **19**, 221.
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$C_{20}H_{13}O_5N_3$ N-Acetylderivat des x.x-Dinitro-chrysylamins **12**, 1347.
$C_{20}H_{13}O_5Cl$ 3-Chlor-naphthochinon-(1.4)-benzoylessigsäure-(2)-methylester **10**, 891.
3-Chlor-2-oxy-naphthochinon-(1.4)-[benzoyl-carbomethoxy-methid]-(4) bezw. 3-Chlor-naphthochinon-(1.2)-benzoylessigsäure-(4)-methylester **10**, 1012.
$C_{20}H_{13}O_6N$ 4-Nitro-brenzcatechin-dibenzoat **9** (72).
2-Nitro-resorcin-dibenzoat **9**, 132.
4-Nitro-resorcin-dibenzoat **9**, 132.
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6′-Nitro-3′.4′-methylendioxy-7.8-benzo-flavanon **19** (815).
N-Carbäthoxymethyl-anthrachinon-dicarbonsäure-(2.3)-imid **21** (449).
2-Phenyl-6-[2-carboxy-phenyl]-pyridin-dicarbonsäure-(4.5) **22**, 188.
Verbindung $C_{20}H_{13}O_6N$ aus 1-Nitro-anthrachinon **7**, 792.
$C_{20}H_{13}O_6N_3$ 3′-Nitro-4-benzoyloxy-azobenzol-carbonsäure-(3) **16**, 247.
$C_{20}H_{13}O_6N_5$ 5(oder 6)-Nitro-2-[3-nitro-phenyl]-1-[3-nitro-benzyl]-benzimidazol **23**, 237.
$C_{20}H_{13}O_7N$ Verbindung $C_{20}H_{13}O_7N$ aus 1-Nitro-anthrachinon **7**, 792.
$C_{20}H_{13}O_7N_3$ O.N-Bis-[3-nitro-benzoyl]-[2-amino-phenol] **13**, 373.
O.N-Bis-[4-nitro-benzoyl]-[2-amino-phenol] **13**, 373.
O.N-Dibenzoyl-[4.6-dinitro-3-amino-phenol] **13** (139).
O.N-Bis-[3-nitro-benzoyl]-[4-amino-phenol] **13**, 470.
O.N-Bis-[4-nitro-benzoyl]-[4-amino-phenol] **13**, 470.
4.6-Dinitro-N-benzoyl-diphenylamin-carbonsäure-(2) **14**, 382.
$C_{20}H_{13}O_7N_7$ x.x.x-Trinitro-[1.4-diphenyl-urazol-anil-(3)] **26**, 200.
$C_{20}H_{13}O_8N_5$ 3-Nitro-phthalsäure-bis-[3-nitro-anilid] **12**, 706.
3-Nitro-phthalsäure-bis-[4-nitro-anilid] **12**, 723.
2-Nitro-N.N′-bis-[4-nitro-benzoyl]-phenylendiamin-(1.4) **13** (38).
$C_{20}H_{13}O_8Cl$ 4-Chlor-1.2.3-triacetoxy-anthrachinon **8**, 508.
Verbindung $C_{20}H_{13}O_8Cl$ aus 2-Chlor-3-oxo-inden-carbonsäure-(1) **10**, 741.
$C_{20}H_{13}O_8Br$ 4-Brom-1.2.3-triacetoxy-anthrachinon **8**, 509.
$C_{20}H_{13}O_{10}N$ 4-Nitro-1.2.3-triacetoxy-anthrachinon **8**, 509.
$C_{20}H_{13}NCl_2$ Bis-[1-chlor-naphthyl-(2)]-amin **12**, 1309.
$C_{20}H_{13}NI_2$ x.x-Dijod-β.β-dinaphthylamin **12** (544).
$C_{20}H_{13}NS$ 1.2(oder 2.3);6.7-Dibenzo-phenthiazin **27**, 85.
1.2;7.8-Dibenzo-phenthiazin, Thio-β-dinaphthylamin **27**, 86 (243).
3.4;5.6-Dibenzo-phenthiazin, Thio-α-dinaphthylamin **27**, 87 (243).
$C_{20}H_{13}NS_2$ Dithiodinaphthylamin vom Schmelzpunkt 205° **12**, 1279.
Dithiodinaphthylamin vom Schmelzpunkt 220° **12**, 1280.
$C_{20}H_{13}NSe$ 1.2;7.8-Dibenzo-phenselenazin, Seleno-β-dinaphthylamin **27** (243).
3.4;5.6-Dibenzo-phenselenazin(?), Seleno-α-dinaphthylamin **27** (244).
$C_{20}H_{13}N_2Cl$ 6-Chlor-2.3-diphenyl-chinoxalin **23**, 314.

3-Methyl-4-acetyl-1-β-anthrachinonyl-pyrazolon-(5) **24** (337).
1.1'-Diacetyl-indigo **24**, 426 (376).
Dilactam der 1.5-Bis-methylamino-9.10-dihydro-anthracen-dioxalylsäure-(9.10) **24** (450).
Dimethylcarbindigo **24**, 522.
Cyclisches Dilactam der 5-Methyl-indoxylsäure **25**, 97.
9.4'-Dioxy-1.4-dioxo-1.4.9.10.1'.4'-hexahydro-[chinolino-2'.3':2.3-acridin] **25** (523).
10-Oxy-6-nitro-11.12-dihydro-1.2; 3.4-dibenzo-phenoxazin **27**, 84.
Acetylderivat des 1'-Oxy-2'-oxo-3.6'-diphenyl-1'.2'-dihydro-[pyridino-3'.4':4.5-isoxazols] bezw. des 2'-Oxy-3.6'-diphenyl-[pyridino-3'.4':4.5-isoxazol]-1'-oxyds **27** (596).
o-Toluroflavin **9**, 465.
p-Toluroflavin **9**, 487.

$C_{20}H_{14}O_4N_4$ N.N'-Bis-[4-nitro-benzal]-o-phenylendiamin **13**, 19.
N.N'-Bis-[2-nitro-benzal]-m-phenylendiamin **13** (12).
N.N'-Bis-[2-nitroso-benzoyl]-m-phenylendiamin(?) **13** (13).
N.N'-Bis-[2-nitro-benzal]-p-phenylendiamin **13**, 86 (24).
O-Benzoyl-benzolazo-3-nitro-benzaldoxim **16**, 19.
2.5-Bis-benzolazo-terephthalsäure **16**, 243.
5.x-Dinitro-2-phenyl-1-p-tolyl-benzimidazol **23**, 234.
2-[3-Nitro-phenyl]-1-[3-nitro-benzyl]-benzimidazol **23**, 235.
2-[4-Nitro-phenyl]-1-[4-nitro-benzyl]-benzimidazol **23**, 236.
5-Nitro-2-[3-nitro-phenyl]-1-p-tolyl-benzimidazol **23**, 237.
5-Nitro-2-[4-nitro-phenyl]-1-p-tolyl-benzimidazol **23**, 237.
1.1'-Bis-benzalamino-2.5.2'.5'-tetraoxo-hexahydro-[pyrrolo-3'.4':3.4-pyrrol] **24** (445).

$C_{20}H_{14}O_4Cl_2$ 3.6-Dichlor-2.5-di-p-tolyloxy-benzochinon-(1.4) **8** (681).
3.6-Dichlor-2.5-dibenzyloxy-benzochinon-(1.4) **8**, 381.

$C_{20}H_{14}O_4Cl_6$ Hexachlor-α-truxillsäure-dimethylester **9**, 955.
Hexachlor-γ-truxillsäure-dimethylester **9**, 957.

$C_{20}H_{14}O_4Br_2$ 3.6-Dibrom-2.5-di-m-tolyloxy-benzochinon-(1.4) **8** (681).
3.6-Dibrom-2.5-di-p-tolyloxy-benzochinon-(1.4) **8** (681).
3.6-Dibrom-2.5-dibenzyloxy-benzochinon-(1.4) **8** (681).

$C_{20}H_{14}O_4I_2$ 3.6-Dijod-2.5-di-p-tolyloxy-benzochinon-(1.4) **8** (682).
3.6-Dijod-2.5-dibenzyloxy-benzochinon-(1.4) **8** (682).

$C_{20}H_{14}O_4S$ Bis-[2-oxy-naphthyl-(1)]-sulfon **6** (472).
[Naphthyl-(1)]-[1.4-dioxy-naphthyl-(2)]-sulfon **6** (557).
[Naphthyl-(2)]-[1.4-dioxy-naphthyl-(2)]-sulfon **6** (557).
[Naphthyl-(1)]-[3.4-dioxy-naphthyl-(1)]-sulfon **6** (557).
Bis-[3.4-dioxy-naphthyl-(1)]-sulfid **6** (558).
Verbindung $C_{20}H_{14}O_4S$ (Iso-β-naphtholsulfon) **6** (472); **16** (647).

$C_{20}H_{14}O_4S_2$ 3.3'-Diacetoxy-dithionaphthenyl-(2.2') **19**, 90.

$C_{20}H_{14}O_4S_3$ Di-α-naphthalinsulfonyl-sulfid **11**, 171.
Di-β-naphthalinsulfonyl-sulfid **11**, 190.

$C_{20}H_{14}O_4S_5$ Di-α-naphthalinsulfonyl-trisulfid **11**, 171.
Di-β-naphthalinsulfonyl-trisulfid **11**, 190.

$C_{20}H_{14}O_4S_6$ Di-α-naphthalinsulfonyl-tetrasulfid **11**, 171.
Di-β-naphthalinsulfonyl-tetrasulfid **11**, 190.

$C_{20}H_{14}O_5N_2$ Diphenylcarbamidsäureester des 6-Nitro-3-oxy-benzaldehyds **12** (254).
N-Benzoyl-O-[3-nitro-benzoyl]-[2-amino-phenol] **13**, 373.
O-Benzoyl-N-[3-nitro-benzoyl]-[2-amino-phenol] **13**, 373.
O.N-Dibenzoyl-[3-nitro-4-amino-phenol] **13**, 523.
N-Phenyl-N-[2-nitro-benzoyl]-anthranilsäure **14**, 342.
[2-Phthalimido-benzoyl]-cyanessigsäure-äthylester **21** (383).

$C_{20}H_{14}O_5N_4$ Benzil-[2.4-dinitro-phenylhydrazon] **15**, 492.
Verbindung $C_{20}H_{14}O_5N_4$ aus m-Dinitrobenzol **5**, 261.

$C_{20}H_{14}O_5N_6$ N.N'-Bis-[3-nitro-phenyl]-formazylphenylketon **16**, 53.
x.x-Dinitro-[1.4-diphenyl-urazol-anil-(3)] **26**, 200.

$C_{20}H_{14}O_5S$ 3-Acetoxy-2-[3-acetoxy-cumaronyl-(2)]-thionaphthen **19** (647).

$C_{20}H_{14}O_5S_2$ β-Naphthalinsulfonsäure-anhydrid **11** (39).

$C_{20}H_{14}O_6N_2$ 2.5-Bis-[2-carboxy-anilino]-benzochinon-(1.4) **14**, 357 (546).
2.5-Bis-[3-carboxy-anilino]-benzochinon-(1.4) **14** (564).
2.5-Bis-[4-carboxy-anilino]-benzochinon-(1.4) **14** (581).
Indigo-diessigsäure-(1.1') **24**, 426.
Verbindung $C_{20}H_{14}O_6N_2$ aus Tarkoninchlorid **27**, 477.

$C_{20}H_{14}O_6N_4$ Phthalsäure-bis-[2-nitro-anilid] **12**, 694.
Phthalsäure-bis-[4-nitro-anilid] **12**, 723.
N.N'-Bis-[2-nitro-benzoyl]-o-phenylendiamin **13**, 21.
N.N'-Bis-[3-nitro-benzoyl]-o-phenylendiamin **13**, 21.
N.N'-Bis-[4-nitro-benzoyl]-o-phenylendiamin **13**, 21.
x.x-Dinitro-[N.N'-diphenyl-N.N'-diformyl-p-phenylendiamin] **13**, 94.

3-Nitro-benzaldehyd-[phenyl-(2-oxy-benzyl)-hydrazon] **15**, 604.
[N-Acetyl-naphthylamin-(2)]-⟨1 azo 4⟩-phenol-acetat **16** (333).
5-Nitro-3-methyl-1.2-diphenyl-benzimidazoliumhydroxyd **23**, 234.
4-Amino-2-acetoxy-phenazin-hydroxyphenylat-(9) **25** (665).
1-Acetamino-aposafranon **25** (665).
6-Acetamino-aposafranon **25**, 433.
7-Dimethylamino-4-anilino-1-oxy-phenoxazon-(2)(?) **27**, 421.

$C_{20}H_{17}O_3N_5$ N-Phenyl-N′-[4-methoxy-phenyl]-C-[4-nitro-phenyl]-formazan **16**, 115.
[4-Nitro-benzol]-⟨1 azo 5⟩-m-xylol-⟨4 azo 4⟩-phenol(?) **16**, 118.
3-[3-Nitro-phenyl]-1-p-tolyl-triazen-(1)-carbonsäure-(3)-anilid **16**, 710.
7-Acetamino-2-methyl-3-[4-oxo-2-methyl-3.4 (bezw. 1.4)-dihydro-chinazolyl-(7)]-chinazolon-(4) **25** (686).
[5-Oxo-2.3-dimethyl-1-phenyl-pyrazolinyliden-(4)]-[5-oxo-3-phenyl-isoxazolinyliden-(4)]-hydrazin bezw. Antipyrin-⟨4 azo 4⟩-[3-phenyl-isoxazolon-(5)] **27** (331).

$C_{20}H_{17}O_3Cl$ 5-Chlor-4-oxy-3-methoxy-triphenylcarbinol **6** (566).
3-Oxy-4-[α-chlor-4-methyl-benzyl]-naphthoesäure-(2)-methylester **10** (169).

$C_{20}H_{17}O_3Br$ 5-Brom-4-oxy-3-methoxy-triphenylcarbinol **6** (566).
3-Oxy-4-[α-brom-4-methyl-benzyl]-naphthoesäure-(2)-methylester **10** (169).
Verbindung $C_{20}H_{17}O_3Br$ vom Schmelzpunkt 108—109° aus Diphenyldibutolacton **19**, 145.
Verbindung $C_{20}H_{17}O_3Br$ vom Schmelzpunkt 150—151° aus Diphenyldibutolacton **19**, 145.

$C_{20}H_{17}O_3I$ Phenyl-[6-methoxy-3-benzoyl-phenyl]-jodoniumhydroxyd 8 (571).

$C_{20}H_{17}O_3As$ 4-Methyl-triphenylarsinoxyd-carbonsäure-(4′) **16**, 855.

$C_{20}H_{17}O_4N$ Nitrohydrochinon-dibenzyläther **6**, 857.
Diphenacylcyanessigsäure-methylester **10**, 917.
5.6-Dimethoxy-2-[α-naphthylimino-methyl]-benzoesäure bezw. 6.7-Dimethoxy-3-α-naphthylamino-phthalid **12**, 1251; vgl. a. **18**, 627.
5.6-Dimethoxy-2-[β-naphthylimino-methyl]-benzoesäure **12**, 1304.
2-Diacetylamino-1-acetoxy-anthracen **13**, 723.
1-Diacetylamino-2-acetoxy-anthracen **13**, 723.
4-Diacetylamino-3-acetoxy-phenanthren **13**, 724.
2-[N-Acetyl-p-phenetidino]-naphthochinon-(1.4) **14** (432).
Pulvinsäure-dimethylamid **18**, 481.
6.7-Dimethoxy-3-β-naphthylamino-phthalid **12**, 1304; vgl. a. **18**, 627.
1-Piperidino-anthrachinon-carbonsäure-(2) **20** (19).
4-[2.5-Dimethyl-pyrryl-(1)]-diphensäure **20**, 174.
[Diphenylmaleinsäure-imid]-N-essigsäureäthylester **21**, 537.
[2-Phenyl-chinolin-carboyl-(4)]-glykolsäure-äthylester **22** (519).
2.2′-[1-Äthyl-pyrrylen-(2.5)]-dibenzoesäure **22**, 178.
2.5-Diphenyl-pyrrol-dicarbonsäure-(3.4)-äthylester **22** (540).
2-[4-Methoxy-phenyl]-chinolin-carbonsäure-(4)-acetonylester **22** (560).
6.7-Dimethoxy-3-chinaldyl-phthalid **27**, 306.
6-Methyl-2-[3.4-methylendioxy-phenyl]-cinchoninsäure-äthylester **27** (543).
Anhydroprotopin **27** (565).
Verbindung $C_{20}H_{17}O_4N$ aus Kotarnin **27**, 476.

$C_{20}H_{17}O_4N_3$ [2.4-Dinitro-phenyl]-dibenzyl-amin **12**, 1037.
N.N-Bis-[2-nitro-benzyl]-anilin **12**, 1079.
N.N-Bis-[4-nitro-benzyl]-anilin **12**, 1087.
Succinanilsäure-⟨4 azo 1⟩-naphthol-(2) **16**, 325.
3.4-Phenacyliden-3-acetyl-3.4-dihydro-cumarin-monosemicarbazon **17** (289).

$C_{20}H_{17}O_4N_5$ [4-Nitro-benzol]-⟨1 azo 5⟩-m-xylol-⟨4 azo 4⟩-resorcin(?) **16**, 184.
2-Phenyl-3-[4-methoxy-phenyl]-5-[4-nitro-phenyl]-tetrazoliumhydroxyd **26**, 365.

$C_{20}H_{17}O_4Cl$ [Diphenyl-p-tolyl-methyl]-perchlorat **6**, 722.
1.3-Dioxy-4-[α-chlor-benzyl]-naphthoesäure-(2)-äthylester **10** (224).
3-Oxy-4-[α-chlor-4-methoxy-benzyl]-naphthoesäure-(2)-methylester **10** (225).

$C_{20}H_{17}O_4Br$ α-Brom-β.β′-diphenyl-muconsäure-α′-äthylester(?) **9** (418).
1.3-Dioxy-4-[α-brom-benzyl]-naphthoesäure-(2)-äthylester **10** (224).
3-Oxy-4-[α-brom-4-methoxy-benzyl]-naphthoesäure-(2)-methylester **10** (225).
3-Brom-4.5-diphenyl-5.6-dihydro-pyron-(2)-carbonsäure-(6)-äthylester(?) **18** (504).
4-Brom-5-oxo-2.3-diphenyl-dihydrofuran-essigsäure-(2)-äthylester **18** (505).

$C_{20}H_{17}O_4Br_5$ Verbindung $C_{20}H_{17}O_4Br_5$ vom Schmelzpunkt 175—178° aus 3.4.5.6-Tetramethoxy-1-vinyl-phenanthren **6** (581).
Verbindung $C_{20}H_{17}O_4Br_5$(?) vom Schmelzpunkt 185° aus 3.4.5.6-Tetramethoxy-1-vinyl-phenanthren **6** (581).

$C_{20}H_{17}O_5N$ Benzoylcyanessigsäureäthylester-o-carbonsäurebenzylester **10**, 928.
5-β-Naphthylamino-2-oxy-terephthalsäure-äthylester **14** (686).
7.8-Diacetoxy-4-methyl-3-phenyl-cumarin-imid **18** (367).

β-Phenylimino-benzylmalonsäure-diäthylester bezw. β-Anilino-benzalmalonsäure-diäthylester 12, 536.
α-Phenyliminomethyl-homophthalsäure-diäthylester bezw. α-Anilinomethylen-homophthalsäure-diäthylester 12, 537.
α-[4-Benzyloxy-phenyliminomethyl]-acetessigsäure-äthylester bezw. α-[4-Benzyloxy-anilinomethylen]-acetessigsäure-äthylester 13 (177).
N-Cinnamoyl-l-tyrosin-äthylester 14 (666).
α-Benzyl-α'-[β-phenäthyl]-äthylenoxyd-α.α'-dicarbonsäure-methylamid vom Schmelzpunkt 150° 18 (451); s. a. 27 (340 Anm. 2).
α-Benzyl-α'-[β-phenäthyl]-äthylenoxyd-α.α'-dicarbonsäure-methylamid vom Schmelzpunkt 175° 18 (451); s. a. 27 (340 Anm. 2).
3-[dl-Tetrahydrochinaldyl-(1)]-6.7-dimethoxy-phthalid 20, 284.
Papaverin 21, 220 (257).
Anhydro-[6-oxy-7-methoxy-2-methyl-1-veratryl-isochinoliniumhydroxyd] 21, 224 (258).
Isopapaverin 21, 229.
Cusparin-hydroxymethylat 27, 484 (462).
d-Dicentrin 27, 487 (466).
d-Bulbocapnin-methyläther 27 (467).
l-Bulbocapnin-methyläther 27 (467).
dl-Bulbocapnin-methyläther 27 (468).
d-Canadin 27, 489 (472).
l-Canadin 27, 489 (473).
dl-Canadin, Dihydrodesoxyberberin, Tetrahydroberberin 27, 489 (474).
Tetrahydropseudoberberin 27 (475).
Tetrahydroepiberberin 27 (475).
Isocusparin-hydroxymethylat(?) 27, 507.
Anhydrokotarninacetophenon 27, 520 (531).
Verbindung $C_{20}H_{21}O_4N$ aus 3.4.3'.4'-Tetramethoxy-desoxybenzoin-acetalylimid 8, 498.
Verbindung $C_{20}H_{21}O_4N$ aus 4.4-Diäthyl-2-phenyl-2.3(CO)-benzoylen-oxazolidon-(5) 27 (341).

$C_{20}H_{21}O_4N_3$ α.β-Dibenzoyl-propionsäure-äthylester-semicarbazon 10, 832.
4 (oder 1)-Benzoyl-1 (oder 4)-[4-nitro-benzoyl]-cis-2.6-dimethyl-piperazin vom Schmelzpunkt 198° 23 (11).
4 (oder 1)-Benzoyl-1(oder 4)-[4-nitro-benzoyl]-cis-2.6-dimethyl-piperazin vom Schmelzpunkt 206—207° 23 (11).

$C_{20}H_{21}O_4N_5$ Benzaldehyd-[hippuryl-diglycyl-hydrazon] 9, 239.

$C_{20}H_{21}O_4Cl$ 3-Chlor-5.6-dimethoxy-3-[3.4-dimethoxy-benzyl]-inden 6 (580).

$C_{20}H_{21}O_4Br$ Benzhydryl-brommalonsäure-diäthylester 9, 935.

$C_{20}H_{21}O_5N$ Dibenzoat des Carbhydroxamsäure-isoamylesters 9 (129).
1.4.6-Trimethyl-2-äthyliden-cyclohepten-(4)-dion-(3.7)-dicarbonsäure-(1.2[1])-anilid 12, 538.
8-Carbäthoxyamino-3.4.6-trimethoxy-phenanthren 13 (342).
N-[2-Carbäthoxy-phenyl]-N-benzoyl-glycin-äthylester 14, 353.
4'-Methoxy-6-äthoxy-flavanon-oximacetat 18, 120.
7.8-Dimethoxy-3-oximino-4'-isopropyl-flavanon 18, 197.
Papaverinol 21, 232 (259).
Jatrorrhizin 21, 233 (260).
Didehydrobulbocapnin-methyläther 27 (485).
8-Methyl-2.3;11.12-bis-methylendioxy-berbiniumhydroxyd 27 (564).
Dihydroprotopin, Hydroprotopin 27 (566).
Verbindung $C_{20}H_{21}O_5N$(oder $C_{20}H_{23}O_5N$) aus 4.5-Dioxo-1-[2-methoxy-phenyl]-2-[4-methoxy-phenyl]-3-acetyl-pyrrolidin 21 (478).
Verbindung $C_{20}H_{21}O_5N$(oder $C_{20}H_{23}O_5N$) aus 4.5-Dioxo-1.2-bis-[4-methoxy-phenyl]-3-acetyl-pyrrolidin 21 (478).

$C_{20}H_{21}O_5N_3$ Hippursäureester des β-Hippurylamino-äthylalkohols 9 (109).
ε-Oxo-γ.ε-diphenyl-pentan-α.β-dicarbonsäure-semicarbazon 10, 887.
[4-Äthoxy-phenylnitrosamino]-bernsteinsäure-[4-äthoxy-anil] 22 (667).
Anhydro-[kotarnin-(6-hydrazino-phthalid)] 27 (561).

$C_{20}H_{21}O_5Br$ 3-Brom-3'-methoxy-6.4'-diäthoxy-flavanon 18, 178.

$C_{20}H_{21}O_6N$ α-[2-Methoxy-benzalamino]-β-acetoxy-β-[2-methoxy-phenyl]-propionsäure 14, 637.
6.7-Dimethoxy-2-veratroyl-isochinoliniumhydroxyd 21 (243).

$C_{20}H_{21}O_7N$ O.N-Dibenzoyl-glucosamin 9, 212.
Tetramethylhämatoxylon-oxim 18, 252.
x-Amino-morin-pentamethyläther 18 (585).
6'-Amino-quercetin-pentamethyläther 18 (586).

$C_{20}H_{21}O_7N_3$ 2'.4'-Dinitro-6-methoxy-4.5-methylendioxy-2-[β-dimethylamino-äthyl]-stilben 19 (776).
2'.6'-Dinitro-6-methoxy-4.5-methylendioxy-2-[β-dimethylamino-äthyl]-stilben 19 (776).

$C_{20}H_{21}O_7Cl$ 4-Chlor-3.5.7-trimethoxy-2-[3.4-dimethoxy-phenyl]-benzopyranol-(4) 18 (426).

$C_{20}H_{21}O_9N_3$ 4.6-Dinitro-3-p-anisidino-phenylmalonsäure-diäthylester 14 (645).

$C_{20}H_{21}O_{10}N$ α'-[5.6-Dimethoxy-2-carboxy-phenoxy]-α-[6-nitro-3.4-dimethoxy-phenyl]-aceton (Nitrooxydihydrotetramethylhämatoxylon) 10, 466; 19, 500.

$C_{20}H_{21}O_{11}N_3$ Verbindung $C_{20}H_{21}O_{11}N_3$ aus β.β-Dicarboxy-α.α'-dicyan-glutarsäure-tetramethylester 2, 884.

$C_{20}H_{21}N_3Br_2$ 1.3-Bis-[4-brom-5.6.7.8-tetrahydro-naphthyl-(1)]-triazen-(1) 16, 715.

$C_{20}H_{21}ClS_2$ Verbindung $C_{20}H_{21}ClS_2$ aus Duplobenzalthioaceton 7, 366.

— 20 IV —

$C_{20}H_{12}O_6NBr$ x-Brom-6'-nitro-3'.4'-methylendioxy-7.8-benzo-flavanon **19** (815).
$C_{20}H_{12}O_6N_2Cl_2$ 3.6-Dichlor-2.5-bis-[2-carboxy-anilino]-benzochinon-(1.4) **14**, 357.
$C_{20}H_{12}O_6N_2Cl_4$ 5.7.5'.7'-Tetrachlor-2.2'-diacetoxy-2.2'-dihydro-indigo **25** (519).
$C_{20}H_{12}O_6N_2Br_4$ 5.7.5'.7'-Tetrabrom-2.2'-diacetoxy-2.2'-dihydro-indigo **25** (520).
$C_{20}H_{12}O_6N_2S$ 1.3.4-Trioxo-2-[4-sulfo-naphthyl-(1)-hydrazono]-naphthalin-tetrahydrid-(1.2.3.4) bezw. [Naphthalin-sulfonsäure-(1)]-⟨4 azo 3⟩-[2-oxy-naphthochinon-(1.4)] bezw. [Naphthalin-sulfonsäure-(1)]-⟨4 azo 3⟩-[4-oxy-naphthochinon-(1.2)] **15**, 646.
$C_{20}H_{12}O_6N_2S_2$ [Dibenzo-1'.2':1.2;1''.2'':5.6-phenazin]-disulfonsäure-(4'.4'') **25**, 296 (612).
$C_{20}H_{12}O_6N_4Br_2$ 3.3-Bis-[5-brom-3-nitro-4-oxy-phenyl]-phthalimidin-imid **21**, 622.
$C_{20}H_{12}O_6Cl_2S_4$ Bis-[1-chlor-7-sulfo-naphthyl-(2)]-disulfid **11**, 286.
$C_{20}H_{12}O_6Br_2S$ Verbindung $C_{20}H_{12}O_6Br_2S$ (Dibromderivat aus Methyl-sulfon-fluorescein) **19**, 403.
$C_{20}H_{12}O_{12}N_6S_2$ 2.4-Bis-[2.4.6-trinitro-phenylmercapto]-1-äthyl-benzol **6** (441).
2.4-Bis-[2.4.6-trinitro-phenylmercapto]-1.3-dimethyl-benzol **6** (445).
4.6-Bis-[2.4.6-trinitro-phenylmercapto]-1.3-dimethyl-benzol **6** (445).
2.6-Bis-[2.4.6-trinitro-phénylmercapto]-1.4-dimethyl-benzol **6** (446).
$C_{20}H_{12}O_{12}N_6S_4$ 1.5-Bis-methylmercapto-2.4-bis-[2.4.6-trinitro-phenylmercapto]-benzol **6** (571).
$C_{20}H_{12}O_{14}N_2S_2$ 8-Nitro-4-anilino-1.3.5.7-tetraoxy-anthrachinon-disulfonsäure-(2.6) **14** (769).
$C_{20}H_{12}O_{14}N_6S_2$ 2.4-Dimethoxy-1.5-bis-[2.4.6-trinitro-phenylmercapto]-benzol **6** (571).
$C_{20}H_{13}ONCl_4$ Benzoesäure-[(2.3.4.6-tetrachlor-phenyl)-benzyl-amid] **12**, 1046.
$C_{20}H_{13}ONS$ 9-Benzoylmercapto-acridin **21**, 133.
1.2;7.8-Dibenzo-phenazthioniumhydroxyd **27**, 86.
3.4;5.6-Dibenzo-phenazthioniumhydroxyd **27**, 87.
$C_{20}H_{13}ONS_2$ 3-α-Naphthyl-5-benzal-rhodanin **27**, 273.
3-β-Naphthyl-5-benzal-rhodanin **27**, 273.
$C_{20}H_{13}ON_2Cl$ Anthrachinon-[4-chlor-phenylhydrazon] **15** (107).
[2-Chlor-naphthalin]-⟨1 azo 1⟩-naphthol-(2) **16** (261).
[1-Chlor-naphthalin]-⟨2 azo 1⟩-naphthol-(2) **16**, 169.
$C_{20}H_{13}ON_2Br$ [4-Brom-benzol]-⟨1 azo 4⟩-[1-oxy-anthracen] **16** (270).
10-Benzolazo-2 (oder 7)-brom-phenanthrol-(9) **16**, 175.
10-Benzolazo-3 (oder 6)-brom-phenanthrol-(9) **16** (272).
$C_{20}H_{13}ON_3Br_2$ 3-[3.5-Dibrom-4-oxy-phenylhydrazono]-2-phenyl-indolenin bezw. [2.6-Dibrom-phenol]-⟨4 azo 3⟩-[2-phenyl-indol] **21**, 346.
$C_{20}H_{13}ON_3S$ 4-α-Naphthalinazo-N-thionyl-naphthylamin-(1) **16**, 366.
$C_{20}H_{13}ON_4Br_3$ Tribromderivat des 1.4-Diphenyl-urazol-anils-(3) **26**, 199.
$C_{20}H_{13}OClS$ 2-Oxy-1-[1-chlor-naphthyl-(2)-mercapto]-naphthalin **6** (469).
4-Oxy-1-[1-chlor-naphthyl-(2)-mercapto]-naphthalin **6** (476).
$C_{20}H_{13}O_2NCl_2$ 3-Chlor-4-[chlor-benzoyl-amino]-benzophenon **14**, 85.
$C_{20}H_{13}O_2NS$ 4-Amino-1-phenylmercapto-anthrachinon **14** (505).
N-Phenyl-S-[anthrachinonyl-(1)]-thiohydroxylamin **15** (6).
N-Phenyl-S-[anthrachinonyl-(2)]-thiohydroxylamin **15** (7).
$C_{20}H_{13}O_2NSe$ Selenoxanthon-carbonsäure-(4)-anilid **18** (500).
$C_{20}H_{13}O_2N_2Cl$ 7-Nitro-2-[2-chlor-benzalamino]-fluoren **12** (553).
[6-Chlor-3-anilino-phthalsäure]-anil **22** (668).
[4 (oder 3)-Chlor-3 (oder 4)-anilino-phthalsäure]-anil **22** (668).
$C_{20}H_{13}O_2N_2Br$ 3-Brom-2-amino-1-anilino-anthrachinon **14**, 197 (461).
2-Brom-1-amino-4-anilino-anthrachinon **14**, 202.
$C_{20}H_{13}O_3NCl_2$ 5.7-Dichlor-3.3-bis-[4-oxy-phenyl]-oxindol (Diphenoldichlorisatin) **21**, 619.
$C_{20}H_{13}O_3NBr_2$ 5.7-Dibrom-3.3-bis-[4-oxy-phenyl]-oxindol (Diphenoldibromisatin) **21**, 619.
$C_{20}H_{13}O_3NS_2$ 3-β-Naphthyl-5-[2.4-dioxy-benzal]-rhodanin **27** (372).
$C_{20}H_{13}O_3N_2Cl$ 3-Chlor-1.4-diamino-2-phenoxy-anthrachinon **14** (512).
$C_{20}H_{13}O_3N_2As$ 1.2;3.4-Dibenzo-phenazin-arsonsäure-(6) **25** (746).
$C_{20}H_{13}O_4NS$ Anthrachinon-sulfonsäure-(1)-anilid **12** (289).
Anthrachinon-sulfonsäure-(2)-anilid **12**, 571.
2-Benzolsulfamino-anthrachinon **14** (454).
4-Amino-1-[2.4-dioxy-phenylmercapto]-anthrachinon **14** (505).
$C_{20}H_{13}O_4N_4Cl$ 4-Chlor-N.N'-bis-[4-nitro-benzal]-phenylendiamin-(1.2) **13**, 26.
5 (oder 6)-Chlor-2-[4-nitro-phenyl]-1-[4-nitro-benzyl]-benzimidazol **23**, 236.
$C_{20}H_{13}O_4Cl_2P$ Phosphorsäure-bis-[1-chlor-naphthyl-(2)-ester] **6**, 649.
$C_{20}H_{13}O_5NS$ 1-Oxy-anthrachinon-sulfonsäure-(4)-anilid **12** (289).
8-Anilino-anthrachinon-sulfonsäure-(2) **14**, 868.
$C_{20}H_{13}O_5NS_2$ 1-[4-Amino-phenylmercapto]-anthrachinon-sulfonsäure-(5) **13** (199).

$C_{20}H_{13}O_5N_3S$ 5-Benzoldiazoamino-anthrachinon-sulfonsäure-(2) **16**, 732.
O.N-Diacetylderivat des Sultams der 3-Amino-4-oxy-[benzo-1'.2':1.2-phenazin]-sulfonsäure-(3') **27** (652).
$C_{20}H_{13}O_5Br_3S$ Verbindung $C_{20}H_{13}O_5Br_3S$ (?) aus Phenolmethylsulfonphthalein **19**, 91.
$C_{20}H_{13}O_6NS$ 4-Anilino-1-oxy-anthrachinon-sulfonsäure-(2) **14**, 870.
$C_{20}H_{13}O_6N_2Cl_3$ x.x.x-Trichlor-2.2'-diacetoxy-2.2'-dihydro-indigo **25** (519).
$C_{20}H_{13}O_7NS$ Verbindung $C_{20}H_{13}O_7NS$ aus Phthalimid **21**, 460.
$C_{20}H_{13}O_8NS_2$ Verbindung $C_{20}H_{13}O_8NS_2$, vielleicht Naphthochinon-(1.2)-[2-oxy-6-sulfo-naphthyl-(1)-imid]-(1)-sulfonsäure-(6) **11**, 283.
$C_{20}H_{13}O_9N_5S$ Anhydroverbindung des 2.4.5.7-Tetranitro-phenthiazin-[hydroxy-(4-äthoxy-phenylats)]-(9) **27** (231).
$C_{20}H_{13}O_{10}N_3S_2$ Bis-[2-nitro-5-sulfo-naphthyl-(1)]-amin **14**, 747.
$C_{20}H_{13}O_{12}N_5S$ N-[2-Nitro-toluol-sulfonyl-(4)]-O-[3-nitro-benzoyl]-[3.5-dinitro-4-amino-phenol] **13**, 531.
$C_{20}H_{13}NCl_2S_2$ Imino-bis-[1-chlor-naphthylsulfid-(2)] **6** (319).
$C_{20}H_{14}ONCl$ 9-Chlor-fluoren-carbonsäure-(9)-anilid **12**, 281 (205).
$C_{20}H_{14}ONBr$ 9-Brom-fluoren-carbonsäure-(9)-anilid **12** (206).
N-Acetyl-x-brom-chrysylamin **12**, 1347.
$C_{20}H_{14}ONAs$ 10-Oxy-9.10-dihydro-1.2;7.8-dibenzo-phenarsazin **27** (672).
10-Oxy-9.10-dihydro-3.4;5.6-dibenzo-phenarsazin **27** (673).
$C_{20}H_{14}ON_2Cl_2$ 3.3'-Dichlor-benzil-phenylhydrazon **15**, 174.
4.4'-Dichlor-benzil-phenylhydrazon **15** (46).
$C_{20}H_{14}ON_2Br_2$ 4.4'-Dibrom-benzil-phenylhydrazon **15** (46).
$C_{20}H_{14}ON_2S$ N'-Thionyl-N-α-naphthyl-naphthylendiamin-(1.4) **13**, 203.
Thionaphthenchinon-[4-anilino-anil]-(2) **17**, 468 (248).
N²-β-Naphthyl-5-benzal-pseudothiohydantoin **27**, 271.
2-[N-Benzoyl-anilino]-benzthiazol **27** (399).
$C_{20}H_{14}ON_4Cl_4$ Verbindung $C_{20}H_{14}ON_4Cl_4$ aus Chloral-benzamid **9**, 209.
$C_{20}H_{14}O_2NCl$ N-[3-Chlor-phenyl]-dibenzamid **12** (303).
5-Chlor-2-benzamino-benzophenon **14** (387).
2-[Chlor-benzoyl-amino]-benzophenon **14**, 78.
4-[Chlor-benzoyl-amino]-benzophenon **14**, 84.
3-Chlor-4-benzamino-benzophenon **14**, 85.
5-Chlor-3-[4-benzyloxy-phenyl]-anthranil **27**, 117.
$C_{20}H_{14}O_2NBr$ N-Benzoyl-N-[4-brom-benzoyl]-anilin **12**, 274.
5-Brom-2-benzamino-benzophenon **14** (387).
4-[Brom-benzoyl-amino]-benzophenon **14**, 85.
$C_{20}H_{14}O_2N_2Cl_2$ 2.5-Dichlor-1.3-bis-benzamino-benzol **13**, 54.
4.6-Dichlor-1.3-bis-benzamino-benzol **13**, 54.
$C_{20}H_{14}O_2N_2Cl_4$ 2.5-Bis-[2.4-dichlor-N-methyl-anilino]-benzochinon-(1.4) **14** (416).
$C_{20}H_{14}O_2N_2Cl_6$ Verbindung von 5.5'-Dichlor-o-tolidin mit Chloranil **13**, 260.
$C_{20}H_{14}O_2N_2Br_2$ N.N'-Bis-[5-brom-3-oxy-benzal]-p-phenylendiamin **13**, 93.
3.5-Dibrom-2-benzoyloxy-benzaldehyd-phenylhydrazon **15**, 190.
3.5-Dibrom-salicylaldehyd-benzoylphenylhydrazon **15**, 254.
4-o-Toluolazo-2.6-dibrom-phenol-benzoat **16**, 122.
4-m-Toluolazo-2.6-dibrom-phenol-benzoat **16**, 122.
4-p-Toluolazo-2.6-dibrom-phenol-benzoat **16**, 122.
$C_{20}H_{14}O_2N_2Br_6$ Verbindung von 5.5'-Dibrom-o-tolidin mit Bromanil **13**, 260.
$C_{20}H_{14}O_2N_2S$ [4-Nitro-trityl]-rhodanid **6**, 721.
N-Phenyl-S-[4-amino-anthrachinonyl-(1)]-thiohydroxylamin **15** (7).
9-[2-Nitro-benzylmercapto]-acridin **21**, 133.
9-[4-Nitro-benzylmercapto]-acridin **21**, 133.
$C_{20}H_{14}O_2N_4S$ 6-Phenylsulfon-1.4-dihydro-[chinoxalino-2'.3':2.3-chinoxalin] **26**, 397.
Verbindung $C_{20}H_{14}O_2N_4S$ aus 1.4-Diphenyl-thiosemicarbazid **27**, 641 Anm. 1.
$C_{20}H_{14}O_3NCl$ 5-Chlor-7-amino-6-oxy-2-oxo-3.3-diphenyl-cumaran **18** (581).
5-Chlor-3.3-bis-[4-oxy-phenyl]-oxindol (Diphenolchlorisatin) **21**, 619.
$C_{20}H_{14}O_3NBr$ O.N-Dibenzoyl-[2-brom-4-amino-phenol] **13**, 516.
5-Brom-7-amino-6-oxy-2-oxo-3.3-diphenyl-cumaran **18** (581).
5-Brom-3.3-bis-[4-oxy-phenyl]-oxindol (Diphenolbromisatin) **21**, 619.
$C_{20}H_{14}O_4N_2Br_2$ 5'.5''-Dibrom-3'.3''-diamino-phenolphthalein **18**, 630.
$C_{20}H_{14}O_4N_2S$ [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-anthrol-(1) **16** (297).
[Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[3-oxy-phenanthren] **16**, 275.
[Naphthalin-sulfonsäure-(1)]-⟨2 azo 1⟩-naphthol-(2) **16** (298).
[Naphthalin-sulfonsäure-(1)]-⟨4 azo 1⟩-naphthol-(2) **16**, 287 (299).
[Naphthalin-sulfonsäure-(1)]-⟨4 azo 4⟩-naphthol-(1) **16** (299).
[Naphthalin-sulfonsäure-(1)]-⟨5 azo 1⟩-naphthol-(2) **16**, 288.
[Naphthalin-sulfonsäure-(1)]-⟨8 azo 1⟩-naphthol-(2) **16**, 289.
[Naphthalin-sulfonsäure-(2)]-⟨1 azo 1⟩-naphthol-(2) **16**, 289.

2-Benzoyloxy-benzaldehyd-[2-brom-phenylhydrazon] 15, 432.
2-Benzoyloxy-benzaldehyd-[4-brom-phenylhydrazon] 15, 439.
Salicylaldehyd-[benzoyl-(4-brom-phenyl)-hydrazon] 15, 444.
2-Brom-4'-benzoyloxy-4-methyl-azobenzol 16, 107.
2'-Brom-6-benzoyloxy-3-methyl-azobenzol 16, 139.
3'-Brom-6-benzoyloxy-3-methyl-azobenzol 16, 140.
4'-Brom-6-benzoyloxy-3-methyl-azobenzol 16, 140.
5-Brom-6-benzoyloxy-3-methyl-azobenzol 16, 143.

$C_{20}H_{15}O_2N_4Cl$ N-[2-Chlor-phenyl]-N'-[3-carboxy-phenyl]-formazylbenzol 16, 232.

$C_{20}H_{15}O_2N_4Br$ Naphthochinon-(1.2)-[3-oxo-5-methyl-1-(4-brom-phenyl)-pyrazolidyliden-(4)-hydrazon]-(1) bezw. [3-Oxy-5-methyl-1-(4-brom-phenyl)-pyrazol]-⟨4 azo 1⟩-[naphthol-(2)] bezw. [5-Methyl-1-(4-brom-phenyl)-pyrazolon-(3)]-⟨4 azo 1⟩-[naphthol-(2)] 24, 273.

$C_{20}H_{15}O_2N_5Br_2$ Dibromrubazonsäure 25, 459 (674).

$C_{20}H_{15}O_3NS$ 4-Methoxy-α-[naphthyl-(2)-sulfon]-zimtsäure-nitril 10, 439.

$C_{20}H_{15}O_3N_3S$ β-[2-Phenyl-indoleninyliden-(3)]-phenylhydrazin-sulfonsäure-(4) bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[2-phenyl-indol] 21, 347.

$C_{20}H_{15}O_4NS$ N.N-Dibenzoyl-benzolsulfamid 11, 43.
O-Benzolsulfonyl-N-phenyl-benzoylformimidsäure 12, 521.

$C_{20}H_{15}O_4NS_2$ Di-[β-naphthalinsulfonyl]-amin 11 (41).

$C_{20}H_{15}O_4N_2Cl$ 4-Benzolazo-2-chlor-1.3-diacetoxy-naphthalin 16, 200.

$C_{20}H_{15}O_4N_3Cl_2$ N.N-Bis-[2-chlor-4-nitro-benzyl]-anilin 12, 1089.

$C_{20}H_{15}O_4N_3S$ 6-Nitro-3-phenylimino-5-methyl-2-phenyl-α.β-benzisothiazolin-1-dioxyd 27 (275).

$C_{20}H_{15}O_4N_3S_2$ Verbindung $C_{20}H_{15}O_4N_3S_2$ aus Leukanilin 13, 322.

$C_{20}H_{15}O_4N_4Br$ 2-Nitro-benzaldehyd-[(4-brom-phenyl)-(2-nitro-benzyl)-hydrazon] 15, 545.
4-Nitro-benzaldehyd-[(4-brom-phenyl)-(4-nitro-benzyl)-hydrazon] 15, 546.

$C_{20}H_{15}O_4ClS$ [2.4-Diacetoxy-phenyl]-[1-chlor-naphthyl-(2)]-sulfid 6 (544).

$C_{20}H_{15}O_5NS$ o.p-Dimethyl-chinophthalon-sulfonsäure 22, 415.

$C_{20}H_{15}O_5NS_2$ N.N-Di-α-naphthalinsulfonyl-hydroxylamin 11, 159 (38).
N.N-Di-β-naphthalinsulfonyl-hydroxylamin 11, 178 (41).

$C_{20}H_{15}O_5N_3S$ Anhydroverbindung des 2.7-Dinitro-phenthiazin-[hydroxy-(4-äthoxy-phenylats)]-(9) 27, 68.

$C_{20}H_{15}O_6NS_2$ [Di-naphthyl-(2)-amin]-disulfonsäure-(5.5') 14, 750.
[Di-naphthyl-(2)-amin]-disulfonsäure-(6.6') 14, 763.
[Di-naphthyl-(2)-amin]-disulfonsäure-(7.7') 14, 765.

$C_{20}H_{15}O_6N_3S_2$ 1'-Amino-1.2'-azonaphthalin-disulfonsäure-(4.4') 16, 410.
4-Amino-1.1'-azonaphthalin-disulfonsäure-(6.7') 16, 412.

$C_{20}H_{15}O_7NS$ 4-Nitro-3-methyl-benzoesäure-sulfonsäure-(6)-diphenylester 11 (103).

$C_{20}H_{15}O_7NS_2$ 8-β-Naphthylamino-naphthol-(1)-disulfonsäure-(3.6) 14, 842.

$C_{20}H_{15}O_8NS_2$ 5.5'-Dioxy-[di-naphthyl-(2)-amin]-disulfonsäure-(7.7') 14, 827 (751).
8.8'-Dioxy-[di-naphthyl-(2)-amin]-disulfonsäure-(6.6') 14, 831.

$C_{20}H_{15}O_8N_7S_2$ [4-Nitro-benzol]-⟨1 azo 6⟩-[7-amino-sulfazon]-⟨2 azo 4⟩-[benzol-sulfonsäure-(1)] 27 (441).

$C_{20}H_{15}O_9N_5S_3$ [Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[benzol-sulfonsäure-(1)]-⟨6 azo 2⟩-sulfazon 27 (321).

$C_{20}H_{15}O_{10}NS_3$ 8-[6-Oxy-naphthalin-(2)-sulfonylamino]-naphthol-(1)-disulfonsäure-(3.6) 14 (760).

$C_{20}H_{15}O_{10}N_3S_3$ 7-[Carboxymethyl-sulfon]-3-oxo-2-[4-sulfo-naphthyl-(1)-hydrazono]-dihydro-[benzo-1.4-thiazin]-1-dioxyd bezw. [Naphthalin-sulfonsäure-(1)]-⟨4 azo 2⟩-[3-oxy-7-(carboxymethyl-sulfon)-(benzo-1.4-thiazin)-1-dioxyd] 27 (364).

$C_{20}H_{15}O_{10}N_5S$ 2.4.5.7-Tetranitro-phenthiazin-[hydroxy-(4-äthoxy-phenylat)]-(9) 27 (231).

$C_{20}H_{15}O_{12}N_3S_2$ Nitroresorcin-bis-[2-nitro-toluol-sulfonat-(4)] 11, 111.

$C_{20}H_{16}ONCl$ Benzyläther des α-Oxims des p-Chlor-benzophenons 7, 420.
Benzyläther des β-Oxims des p-Chlor-benzophenons 7, 420.
Diphenylchloressigsäure-anilid 12 (205).
4-Methoxy-benzophenon-[4-chlor-anil] 12, 611.
4'-Chlor-4-[N-methyl-anilino]-benzophenon 14 (389).
ms-[2-Chlor-anilino]-desoxybenzoin 14 (395).
ms-[3-Chlor-anilino]-desoxybenzoin 14 (396).
ms-[4-Chlor-anilino]-desoxybenzoin 14 (396).
9-[4-Chlor-phenyl]-acridin-hydroxymethylat 20, 518.

$C_{20}H_{16}ONBr$ Benzyläther des α-Oxims des m-Brom-benzophenons 7, 422.
Benzyläther des β-Oxims des m-Brom-benzophenons 7, 422.
Benzyläther des α-Oxims des p-Brom-benzophenons 7, 422.
Benzyläther des β-Oxims des p-Brom-benzophenons 7, 422.

$C_{20}H_{18}O_4N_2S_2$ 1.4-Dibenzolsulfonyl-1.2.3.4-tetrahydro-chinoxalin 23, 107.

$C_{20}H_{18}O_4N_4S_2$ Bis-[2.5-dioxo-1-phenyl-imidazolidyl-(4)-methyl]-disulfid 25, 52.
4.4′-Bis-[2.5-dioxo-imidazolidyl-(4)-methyl]-diphenyldisulfid 25 (497).

$C_{20}H_{18}O_4N_6S_2$ N.N′-Dibenzoyl-cystin-diazid 9 (115).

$C_{20}H_{18}O_4Cl_2P_2$ Brenzcatechinester des p-Tolylphosphonsäure-chlorids, Brenzcatechinester des p-Tolylphosphinsäure-chlorids 16, 809.

$C_{20}H_{18}O_4Br_4S_2$ 2.5.2′.5′-Tetrabrom-4.4′-diacetoxy-3.3′-bis-methylmercapto-dibenzyl 6 (576).

$C_{20}H_{18}O_5NCl$ 14-Chlor-berberin 27 (515).

$C_{20}H_{18}O_5NBr$ 14-Brom-berberin 27 (516).
Bromchelidonin 27, 558.

$C_{20}H_{18}O_5NBr_3$ [3.5.6-Tribrom-4-acetoxy-2-(N-acetyl-anilinomethyl)-benzyl]-acetat 13, 801.

$C_{20}H_{18}O_5NI$ Anhydro-[kotarnin-(6-jod-phthalid)] 27 (555).

$C_{20}H_{18}O_6N_2Br_2$ 7.7′-Dibrom-4.5.4′.5′-tetramethoxy-3.3′-dioxo-diisoindolinyl-(1.1′) 25, 105.

$C_{20}H_{18}O_6N_4S_2$ α.β-Bis-[chinolyl-(6)-amino]-äthan-α.β-disulfonsäure 22, 449.

$C_{20}H_{18}O_7NBr$ [β-Brom-α-(3-nitro-phenyl)-β-benzoyl-äthyl]-malonsäure-dimethylester 10 (425).

$C_{20}H_{18}O_7N_2S_2$ O.N-Di-p-toluolsulfonyl-[3-nitro-4-amino-phenol] 13, 524.

$C_{20}H_{18}O_8N_2Br_2$ β.β-Bis-[5-brom-3-nitro-4-acetoxy-phenyl]-butan 6, 1014.

$C_{20}H_{18}O_8N_2S$ {5.6-Dimethoxy-3-[6.7-dimethoxy-isochinolyl-(1)]-β.γ-benzisoxazol}-sulfonsäure-(x) (Anthranilopapaverinsulfonsäure) 27, 725.

$C_{20}H_{18}O_8N_4S_2$ N.N′-Bis-[2-nitro-toluol-sulfonyl-(4)]-o-phenylendiamin 13, 25.
N.N′-Bis-[2-nitro-toluol-sulfonyl-(4)]-m-phenylendiamin 13, 52.
N.N′-Bis-[2-nitro-toluol-sulfonyl-(4)]-p-phenylendiamin 13, 115.
1.1′-[3.3′-Disulfo-diphenylen-(4.4′)]-bis-[3-methyl-pyrazolon-(5)] 24 (213).
5.5′-Dioxo-3.3′-dimethyl-1.1′-bis-[4-sulfo-phenyl]-dipyrazolinyl-(4.4′) 26, 487.

$C_{20}H_{18}O_9N_4S_2$ 5-Nitro-4-[4-sulfo-anilino]-2-[4-acetamino-anilino]-benzol-sulfonsäure-(1) 14, 713.

$C_{20}H_{18}N_4Cl_2Pt$ Verbindung $C_{20}H_{18}N_4Cl_2Pt$ aus 1-p-Tolyl-pyrazol 23, 42.
Verbindung $C_{20}H_{18}N_4Cl_2Pt$ aus 3-Methyl-1-phenyl-pyrazol 23, 52.
Verbindung $C_{20}H_{18}N_4Cl_2Pt$ aus 4-Methyl-1-phenyl-pyrazol 23, 65.

$C_{20}H_{18}N_4Cl_4Pt$ Verbindung $C_{20}H_{18}N_4Cl_4Pt$ aus 1-o-Tolyl-pyrazol 23, 41.

$C_{20}H_{18}ClSP$ [4-Chlor-phenyl]-di-p-tolyl-phosphinsulfid 16, 785.

$C_{20}H_{18}ClPSe$ [4-Chlor-phenyl]-di-p-tolyl-phosphinselenid 16, 785.

$C_{20}H_{19}ONS$ 4-Äthoxy-3-methyl-thiobenzoesäure-α-naphthylamid 12, 1248.

$C_{20}H_{19}ON_2I$ Phenylhydrazon des p-Tolyl-[4-formyl-phenyl]-jodoniumhydroxyds 15 (32).
Phenyl-[4-o-toluolazo-2-methyl-phenyl]-jodoniumhydroxyd 16, 64.

$C_{20}H_{19}ON_7S_2$ 6-[4-Phenyl-thiosemicarbazino]-pyridin-carbonsäure-(3)-[β-anilinothioformyl-hydrazid] 22, 568.

$C_{20}H_{19}OSP$ Di-p-tolyl-thiophosphinsäure-O-phenylester, Di-p-tolyl-thiophosphinigsäure-O-phenylester 16, 795.

$C_{20}H_{19}O_2NS$ Benzolsulfonsäure-[p-tolyl-benzyl-amid] 12, 1070.
Benzolsulfonsäure-dibenzylamid 12, 1070.
[6-Methylamino-3-methyl-phenyl]-o-diphenylyl-sulfon (?) 13 (221).
8-Piperidino-1-methylmercapto-anthrachinon 20 (15).
N-α-Naphthalinsulfonyl-l-tetrahydrochinaldin 20 (108).
N-β-Naphthalinsulfonyl-l-tetrahydrochinaldin 20 (108).
Verbindung $C_{20}H_{19}O_2NS$ aus Thioindigoscharlach R 27 (343).

$C_{20}H_{19}O_2NS_2$ 3-[2.4.5-Trimethyl-phenyl]-5-anisal-rhodanin 27, 303.

$C_{20}H_{19}O_2N_2I$ Verbindung $C_{20}H_{19}O_2N_2I$ aus 8-Oxy-1-methyl-chinoliniumjodid 21, 94.

$C_{20}H_{19}O_2N_3S$ 6-Benzolsulfamino-3.4′-dimethyl-azobenzol 16, 354.

$C_{20}H_{19}O_2N_3S_2$ 1-Benzolsulfonyl-S-methyl-1.4-diphenyl-isothiosemicarbazid 15, 413.
1-Benzolsulfonyl-S-methyl-2.4-diphenyl-isothiosemicarbazid 15, 414.

$C_{20}H_{19}O_3NCl_4$ 3.4.5.6-Tetrachlor-2-[4-diäthylamino-benzoyl]-benzoesäure-äthylester oder 4.5.6.7-Tetrachlor-3-äthoxy-3-[4-diäthylamino-phenyl]-phthalid 14, 665.

$C_{20}H_{19}O_3NS$ Triphenylcarbinol-sulfonsäure-(2)-methylamid 11, 294 (68).

$C_{20}H_{19}O_3N_4Br$ [4-Brom-phenylhydrazono]-[5-oxo-3-methyl-1-phenyl-pyrazolinyl-(4)]-essigsäure-äthylester 25 (589).

$C_{20}H_{19}O_3Br_4I$ [3.6-Dibrom-2.5-dimethyl-4-jodmethyl-phenyl]-[3.6-dibrom-4-acetoxy-2.5-dimethyl-benzyl]-äther 6, 936.

$C_{20}H_{19}O_3IS$ Phenyl-[4-(2.5-dimethyl-phenylsulfon)-phenyl]-jodoniumhydroxyd 6 (247).

$C_{20}H_{19}O_4NCl_2$ Essigsäure-[3.6-dichlor-2-(4-diäthylamino-benzoyl)-benzoesäure]-anhydrid oder 4.7-Dichlor-3-acetoxy-3-[4-diäthylamino-phenyl]-phthalid 14, 664.

$C_{20}H_{19}O_4NCl_4$ 3.4.5.6-Tetrachlor-2-[4-diäthylamino-2-oxy-benzoyl]-benzoesäure-äthylester 14 (711).

$C_{20}H_{19}O_4NBr_2$ Essigsäure-[3.6-dibrom-2-(4-diäthylamino-benzoyl)-benzoesäure]-anhydrid oder 4.7-Dibrom-3-acetoxy-3-[4-diäthylamino-phenyl]-phthalid 14, 666.

— 20 V —

C_{21}-Gruppe.

— 21 I —

— 21 II —

1-p-Toluidino-6-methyl-2-phenyl-benzimidazol **23**, 242 (63).
2.3-Dimethyl-1-phenyl-pyrazolon-(5)-α-naphthylimid **24**, 36.
2.3-Dimethyl-1-phenyl-pyrazolon-(5)-β-naphthylimid **24**, 36.
2.3-Dimethyl-1-β-naphthyl-pyrazolon-(5)-anil **24**, 41.
5-[N-Methyl-anilino]-3-methyl-1-β-naphthyl-pyrazol **25**, 312.
1-p-Tolyl-2.4-diphenyl-Δ^3-1.2.3-triazolin **26** (13).
2.4-Diphenyl-1-benzyl-Δ^3-1.2.3-triazolin **26** (14); s. a. **15** (101).
7-Methyl-3-phenyl-2-p-tolyl-2.3-dihydro-[benzo-1.2.4-triazin] **26**, 78.
N-p-Tolyl-2.2'-azo-dibenzylamin **26**, 78.

$C_{21}H_{19}N_5$ [2-Phenyl-benzimidazol]-⟨5 (bezw. 6) azo 4⟩-[N.N-dimethyl-anilin] **25**, 544.
Verbindung $C_{21}H_{19}N_5$(?) aus 5-Methyl-1-acetyl-isatin **21**, 511.

$C_{21}H_{19}Cl$ Phenyl-o-tolyl-p-tolyl-chlormethan **5** (352).
Phenyl-di-p-tolyl-chlormethan **5**, 712.
β(?)-Chlor-α.α.α-triphenyl-propan **5**, 712.

$C_{21}H_{20}O$ 2-Äthoxy-triphenylmethan **6**, 712.
4-Äthoxy-triphenylmethan **6**, 713.
α-Äthoxy-triphenylmethan **6**, 716 (350).
Diphenyl-[4-methoxy-3-methyl-phenyl]-methan **6**, 722.
α-Oxy-α.α.γ-triphenyl-propan **6** (356); vgl. a. **6**, 723.
Phenyl-dibenzyl-carbinol **6**, 723 (356).
α-Oxy-β.β.β-triphenyl-propan **6** (356); vgl. a. **6**, 723.
α-Oxy-α.α.γ-triphenyl-propan oder α-Oxy-α.α.β-triphenyl-propan **6**, 723; vgl. a. **6** (356).
α.β.β-Triphenyl-propylalkohol **6**, 723.
Diphenyl-p-xylyl-carbinol(?) **6** (356).
Phenyl-di-p-tolyl-carbinol **6**, 723 (356).
1.3-Dibenzal-cycloheptanon-(2) **7**, 515.
1-p-Tolyl-3-styryl-cyclohexen-(6)-on-(5) **7** (286).
1-Methyl-2.4-dibenzal-cyclohexanon-(3) aus rechtsdrehendem 1-Methyl-cyclohexanon-(3) **7**, 515.
1-Methyl-2.4-dibenzal-cyclohexanon-(3) aus inaktivem 1-Methyl-cyclohexanon-(3) **7**, 516.
1-Methyl-3.5-dibenzal-cyclohexanon-(4) **7**, 516.
1.1-Dimethyl-2.4-dibenzal-cyclopentanon-(3) **7**, 516.
ms-Benzal-hexahydroanthron **7**, 517.
Keton $C_{21}H_{20}O$ aus Anhydroacetonretenchinon **7** (287).

$C_{21}H_{20}O_2$ α-Oxy-β-phenoxy-α.α-diphenyl-propan **6**, 1011.
2.4-Dimethoxy-triphenylmethan **6** (509).
2.5-Dimethoxy-triphenylmethan **6**, 1041.
2.2'-Dimethoxy-triphenylmethan **6**, 1042.
2.4'-Dimethoxy-triphenylmethan **6** (510).
3.4-Dimethoxy-triphenylmethan **6**, 1042 (510).
4.4'-Dimethoxy-triphenylmethan **6**, 1042 (510).
4.α-Dimethoxy-triphenylmethan **6**, 1045.
Rechtsdrehendes α-Oxy-β-methoxy-α.α.β-triphenyl-äthan **6** (513).
Inaktives α-Oxy-β-methoxy-α.α.β-triphenyl-äthan **6** (513).
α.α-Diphenyl-α'-benzyl-äthylenglykol **6** (515).
α.α.α'-Triphenyl-trimethylenglykol **6** (516).
α.β-Dioxy-α.β.γ-triphenyl-propan **6** (516).
α.α'-Diphenyl-α-p-tolyl-äthylenglykol **6**, 1048.
4.4'-Dioxy-3.3'-dimethyl-triphenylmethan **6**, 1048.
6.6'-Dioxy-3.3'-dimethyl-triphenylmethan **6**, 1048.
[4-Oxy-phenyl]-di-p-tolyl-carbinol **6** (516).
1-[α-Oxy-benzyl]-2-[α-oxy-4-methyl-benzyl]-benzol **6** (516).
Bis-phenylacetylenyl-keton-diäthylacetal **7** (287).
Anhydroacetonretenchinon **8** (588).
Oxy-Verbindung $C_{21}H_{20}O_2$ (Pseudobase der 3-Methyl-4-benzal-1.2.3.4-tetrahydro-xanthyliumsalze) **17** (79).
Verbindung $C_{21}H_{20}O_2$ aus Salicylaldehyd **8**, 42.

$C_{21}H_{20}O_3$ 2.4-Dimethoxy-triphenylcarbinol **6**, 1144 (565).
2.5-Dimethoxy-triphenylcarbinol **6**, 1144 (565).
2.2'-Dimethoxy-triphenylcarbinol **6**, 1144.
2.4'-Dimethoxy-triphenylcarbinol **6** (565).
3.4-Dimethoxy-triphenylcarbinol **6**, 1145 (566).
3.5-Dimethoxy-triphenylcarbinol **6** (566).
3.3'-Dimethoxy-triphenylcarbinol **6**, 1145.
4.4'-Dimethoxy-triphenylcarbinol **6**, 1145 (566).
1-[α-Oxy-4-methoxy-benzyl]-3-[4-methoxy-benzal]-cyclopentadien-(1.4) **6**, 1146.
α.β.β-Tris-[4-oxy-phenyl]-propan **6** (567).
4-Oxy-3.5-bis-[4-oxy-benzyl]-toluol **6**, 1147.
Phenyl-bis-[4-oxy-3-methyl-phenyl]-carbinol, o-Kresol-benzein **6**, 1147.
Acetat des 1.1-Dimethyl-2.3-diphenyl-cyclopenten-(3)-ol-(2)-ons-(5) **8**, 204.
Acetat des 1.1-Dimethyl-2.3-diphenyl-cyclopenten-(3)-ol-(4)-ons-(5) **8**, 204.
[2-Äthoxy-phenyl]-[2-äthoxy-naphthyl-(1)]-keton oder [2-Äthoxy-phenyl]-[3-äthoxy-naphthyl-(2)]-keton **8**, 358.
[3.4-Dimethoxy-benzal]-cinnamal-aceton **8**, 359.
[4-Methoxy-benzal]-[4-methoxy-cinnamal]-aceton **8** (669).
1.3-Dianisal-cyclopentanon-(2) **8**, 359.
1.3-Disalicylal-cycloheptanon-(2) **8** (670).
1-Methyl-3.5-disalicylal-cyclohexanon-(4) **8** (670).
β-Oxy-β-phenyl-β-[naphthyl-(1)]-propionsäure-äthylester **10** (168).

$C_{21}H_{24}O_{10}$ β-Erythrin, Betaerythrin 10, 430.
Tetraacetyl-l-chinasäure-phenylester 10, 538.
Benzal-bis-acetondicarbonsäure-tetramethylester, vielleicht auch 4-Phenyl-cyclohexanol-(2)-on-(6)-tricarbonsäure-(1.3.5)-essigsäure-(2)-tetramethylester 10, 941.

$C_{21}H_{24}O_{11}$ 3.4.5.6.4′.5′.6′-Heptamethoxy-diphensäure 10, 595.

$C_{21}H_{24}O_{12}$ Mesitylentrialdehyd-hexaacetat 7, 863.

$C_{21}H_{24}N_2$ Glutacondialdehyd-bis-[2.4-dimethyl-anil] bezw. 1-[2.4-Dimethyl-anilino]-pentadien-(1.3)-al-(5)-[2.4-dimethyl-anil] 12, 1116.
2-n-Hexyl-4.5-diphenyl-imidazol 23, 267.

$C_{21}H_{24}N_4$ N.N′-Di-p-tolyl-N.N′-dicyan-pentamethylendiamin 12, 978.
4.4′.4″-Triamino-tribenzylamin 13, 176.
4.4′-Bis-[methyl-cyanmethyl-amino]-2.2′-dimethyl-diphenylmethan 13 (82).
4.4′-Bis-[methyl-cyanmethyl-amino]-2.3′-dimethyl-diphenylmethan 13 (83).
4.6.4′.6′-Tetraamino-3.3′-dimethyl-triphenylmethan 13, 343.
N.N′-Bis-[α-cyan-benzyl]-pentamethylendiamin 14 (597).
Bicyclo-[1.3.3]-nonandion-(2.6)-bis-phenylhydrazon 15 (41).

$C_{21}H_{24}N_6$ Verbindung $C_{21}H_{24}N_6$ (?) aus Phenylhydrazin 15, 115.

$C_{21}H_{25}N$ Propyl-dicinnamyl-amin 12, 1190.

$C_{21}H_{25}N_5$ 4.6.4′.6′.4″-Pentaamino-3.3′-dimethyl-triphenylmethan 13, 346.

$C_{21}H_{26}O$ 1-Methyl-2.4-dibenzyl-cyclohexanol-(3) 6, 702.
Bis-[δ-phenyl-butyl]-keton 7 (249).
α.α′-Tetramethyl-α.α′-dibenzyl-aceton 7 (250).
Bis-[β-phenyl-butyl]-keton 7, 465.
x-n-Octyl-benzophenon 7, 465.
Cymophenon 7, 465.
1.8-Dimethyl-4.5-diisopropyl-xanthen 17, 78.

$C_{21}H_{26}O_2$ 2.4.5.2′.4′.5′-Hexamethyl-benzhydrol-acetat 6 (333).
α-Naphthoesäure-l-menthylester 9, 648.
β-Naphthoesäure-l-menthylester 9, 657 (277).

$C_{21}H_{26}O_3$ Bis-[4-tert.-butyl-phenyl]-carbonat 6 (259).
Dicarvacryl-carbonat 6, 530.
Dithymyl-carbonat 6, 537.

$C_{21}H_{26}O_4$ Didurochinon-methyläther 8, 427.

$C_{21}H_{26}O_5$ Kohlensäure-bis-[2-butyloxy-phenylester] 6, 777.
Kohlensäure-bis-[2-isobutyloxy-phenylester] 6, 777.
2.5.2′.6′-Tetraäthoxy-benzophenon 8, 497.
1.3.6.8-Tetraoxo-2.2.4.4.5.5.7.7-oktamethyl-oktahydroxanthen 17, 579.

$C_{21}H_{26}O_6$ [2.4.6-Trioxo-3.3.5.5-tetramethyl-cyclohexyl]-[2.4.6-trioxo-3.3.5.5-tetramethyl-cyclohexyliden]-methan bezw. [2-Oxy-4.6-dioxo-3.3.5.5-tetramethyl-cyclohexen-(1)-yl-(1)]-[2.4.6-trioxo-3.3.5.5-tetramethyl-cyclohexyliden]-methan 7, 909.
Cinnamal-bis-acetessigsäureäthylester, vielleicht auch 1-Methyl-3-styryl-cyclohexanol-(1)-on-(5)-dicarbonsäure-(2.4)-diäthylester 10, 908.

$C_{21}H_{26}O_7$ 1.1-Dimethyl-4-[4-methoxy-phenyl]-cyclohexandion-(2.6)-dicarbonsäure-(3.5)-diäthylester 10, 1041.

$C_{21}H_{26}O_8$ α-Phenyl-β-propylen-α.α.β.γ-tetracarbonsäure-tetraäthylester 9, 1001.
3-Phenyl-cyclopropan-tetracarbonsäure-(1.1.2.2)-tetraäthylester 9, 1002.

$C_{21}H_{26}O_{12}$ Verbindung $C_{21}H_{26}O_{12}$ aus Ketipinsäure-diäthylester 3, 835.

$C_{21}H_{26}N_2$ Bis-[4-tert.-butyl-phenyl]-carbodiimid 12, 1168.
Propyl-[4-isopropyl-styryl]-keton-phenylhydrazon 15 (36).
N-[2-Piperidinomethyl-benzyl]-isoindolin 20 (93).
5.5′-Methylen-bis-[1.2-dimethyl-indolin] 23 (65).

$C_{21}H_{26}N_4$ Glutacondialdehyd-bis-[4-dimethylamino-anil] bezw. 1-[4-Dimethylamino-anilino]-pentadien-(1.3)-al-(5)-[4-dimethylamino-anil] 13, 88.

$C_{21}H_{27}N_3$ 1-p-Toluidino-6-methyl-2-n-hexyl-benzimidazol 23, 173.
7-Methyl-3-n-hexyl-2-p-tolyl-2.3-dihydro-[benzo-1.2.4-triazin] 26, 66.

$C_{21}H_{28}O$ Phenyl-santalyl-äther 6, 557.
Bis-[δ-phenyl-butyl]-carbinol 6 (333).

$C_{21}H_{28}O_2$ α.ι-Diphenoxy-nonan 6, 148.
Formaldehyd-dithymylacetal 6, 537.
Formaldehyd-l-menthyl-β-naphthyl-acetal 6, 643.
n-Hexyl-naphthyl-(ι)-carbinol-butyrat 6 (323).
α.α-Bis-[4-methoxy-phenyl]-heptan 6, 1019.
Benzophenon-diisobutylacetal 7, 415.
Cinnamalessigsäure-l-menthylester 9, 639.
3.4-Dihydro-naphthoesäure-(1)-l-menthylester 9, 642.
1.4-Dihydro-naphthoesäure-(1)-l-menthylester 9, 643.
1.2-Dihydro-naphthoesäure-(2)-l-menthylester 9 (270).
1.4-Dihydro-naphthoesäure-(2)-l-menthylester 9 (270).
Methyl-n-octyl-carbinol-α-naphthoat 9 (275).

$C_{21}H_{28}O_3$ α-Benzalacetessigsäure-l-menthylester 10, 733 (346).

$C_{21}H_{28}O_4$ β-Acetoxy-atropasäure-l-menthylester 10, 307.
α-Benzoyl-acetessigsäure-l-menthylester 10, 818 (396).

$C_{21}H_{36}O_8$ Önanthyliden-di-malonsäure-tetraäthylester 2, 873.
α.α'-Diäthyl-α.α'-dicarboxy-pimelinsäure-tetraäthylester 2, 873.
α.α'-Dipropyl-α.α'-dicarboxy-glutarsäure-tetraäthylester 2, 873.
$C_{21}H_{36}N_2$ N-[2-Diisobutylaminomethyl-benzyl]-piperidin 20, 73.
$C_{21}H_{37}N$ N-n-Pentadecyl-anilin 12 (161).
$C_{21}H_{38}O_3$ Di-l-menthyl-carbonat 6, 36.
$C_{21}H_{38}O_4$ Glycerin-α-stearolat 2, 495.
Glycerin-α-linolat 2 (213).
Acetat des Ricinolsäure-methylesters 3, 387.
Diäthylester der Dicarbonsäure $C_{17}H_{30}O_4$ aus Chaulmoograsäure 9, 769.
$C_{21}H_{38}O_5$ Glycerin-α-ricinstearolat 3 (140).
γ-Oxo-n-pentadecan-α.o-dicarbonsäure-diäthylester 3, 823.
$C_{21}H_{38}O_6$ Glycerin-tricapronat 2, 324 (141).
Tricarballylsäure-tri-akt.-amylester 2, 816.
Tricarballylsäure-triisoamylester 2, 816.
n-Pentadecan-α.γ.o-tricarbonsäure-tri-methylester 2, 848.
$C_{21}H_{40}O$ Aldehyd $C_{21}H_{40}O$ aus Önanthol 1, 749.
$C_{21}H_{40}O_2$ Ölsäure-propylester 2 (203).
Dimentholformal 6, 31.
Lacton der Oxycarbonsäure $C_{21}H_{42}O_3$ aus Carnaubawachs 17, 248.
$C_{21}H_{40}O_3$ Acetol-stearat 2, 384.
Ricinolsäure-propylester 3, 387.
Ricinolsäure-isopropylester 3, 387.
12-Oxo-eikosan-carbonsäure-(1) 3 (254).
$C_{21}H_{40}O_4$ Glycerin-α-olein, α-Monoolein 2, 467; vgl. a. 2 (203).
Monoolein von Bournot (vielleicht β-Monoolein) 2 (203); vgl. a. 2, 467.
Monoolein von Berthelot 2, 467; vgl. a. 2 (203); 11, 442.
Monoolein von Pottevin 2, 467; vgl. a. 2 (203).
Roccellsäure-diäthylester 2, 734.
Cetylmalonsäure-dimethylester 2, 735.
n-Nonadecan-α.τ-dicarbonsäure 2, 735.
n-Octadecyl-malonsäure 2, 735 (299).
Säure $C_{21}H_{40}O_4$ aus Ölsäure 2 (201).
Verbindung $C_{21}H_{40}O_4$ aus Elaidinsäure 2 (204).
$C_{21}H_{40}O_5$ Glycerin-α-ricinoleat 3 (138).
$C_{21}H_{42}O$ Di-n-decyl-keton 1 (374).
Alfalfon 1 (374).
$C_{21}H_{42}O_2$ Isovaleriansäure-cetylester 2, 313.
Önanthsäure-ester des l-Äthyl-n-undecyl-carbinols 2 (145).
Laurinat des d-Methyl-n-heptyl-carbinols 2 (157).
Laurinat des d-Äthyl-n-hexyl-carbinols 2 (157).
Myristinat des d-Methyl-n-amyl-carbinols 2 (161).
Palmitinsäure-ester des linksdrehenden Methyläthylcarbincarbinols 2, 372.
Palmitinsäure-isoamylester 2, 372.
Stearinsäure-propylester 2 (172).
Arachinsäure-methylester 2, 389.
Eikosan-carbonsäure-(1) 2 (179).
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$C_{21}H_{42}O_3$ α-Oxy-arachinsäure-methylester 3, 367.
1-Oxy-eikosan-carbonsäure-(1) 3 (133).
Oxy-carbonsäure $C_{21}H_{42}O_3$ aus Carnaubawachs 3, 368.
Trimerer Önanthaldehyd, Paraönanthol 19 (807).
$C_{21}H_{42}O_4$ Glycerin-α-stearat, α-Monostearin 2, 380.
Monostearin von ungewisser Konstitution und Einheitlichkeit 2, 380 (173).
$C_{21}H_{42}N_2$ Hydrönanthamid 1, 697.
$C_{21}H_{44}O$ Akt.-Amyl-cetyl-äther 1, 430.
Isoamyl-cetyl-äther 1, 430.
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$C_{21}H_{45}N$ Tri-n-heptyl-amin 4, 193.

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$C_{21}H_8O_7Br_4$ 2.4.5.7(?)-Tetrabrom-fluorescein-carbonsäure-(4' oder 5') 19, 321.
$C_{21}H_9O_3Cl_3$ 1-Chlor-2-[2.4-dichlor-benzoyl]-anthrachinon 7 (486).
$C_{21}H_9O_6N_7$ Verbindung $C_{21}H_9O_6N_7$ aus Indazol 23, 123.
$C_{21}H_{10}O_2N_2$ Diindonylmalonitril 10, 922.
$C_{21}H_{10}O_2Br_2$ Verbindung $C_{21}H_{10}O_2Br_2$ aus 9-Methyl-1.2;7.8-dibenzo-xanthen 17, 91.
$C_{21}H_{10}O_2S$ 3.4-Phthalyl-thioxanthon 17 (290).
1.2-Phthalyl-thioxanthon 17 (291).
$C_{21}H_{10}O_5N_2$ 7-Nitro-3.4-phthalyl-acridon 21 (446).
$C_{21}H_{10}O_5Cl_4$ Chinoider 3'.4'.5'.6'-Tetrachlor-fluorescein-methyläther 18 (539).
$C_{21}H_{10}O_5Br_4$ Chinoider 2.4.5.7-Tetrabrom-fluorescein-methyläther 18, 537.
$C_{21}H_{10}O_5I_4$ Lactoider 3'.4'.5'.6'-Tetrajod-fluorescein-methyläther 19 (726).
$C_{21}H_{10}O_6N_2$ Verbindung $C_{21}H_{10}O_6N_2$ aus 9-Methyl-1.2;7.8-dibenzo-xanthen 17, 92.
$C_{21}H_{10}O_6Br_4$ 2.4.5.7-Tetrabrom-4' oder 5'-methoxy-fluorescein 19, 248.
$C_{21}H_{10}O_6Br_6$ Acetat der Verbindung $C_{19}H_8O_5Br_6$ [β-Benzylalkohol-Additions-Produkt des 3.4.5.6-Tetrabrom-benzochinons-(1.2)] 7, 607.
$C_{21}H_{10}O_7Cl_4$ Chinoider 3'.4'.5'.6'-Tetrachlor-gallein-methyläther 18, 559.
$C_{21}H_{10}O_7Br_2$ x.x-Dibrom-fluorescein-carbonsäure-(4' oder 5') 19, 321.
$C_{21}H_{11}ON_3$ Azin des 1.2-Phthalyl-acridons 26 (56).
$C_{21}H_{11}O_3N$ 2.3-Phthalyl-acridon (Anthrachinon-2.3-acridon) 21 (443).
3.4-Phthalyl-acridon (Anthrachinon-2.1-acridon) 21 (443).
1.2-Phthalyl-acridon (Anthrachinon-1.2-acridon) 21 (446).

$C_{21}H_{14}O_4N_2$ Dinitrophthalacen **5**, 729.
ms.ms-Bis-[2-cyan-benzoyl]-acetylaceton **10** (453).
1-[2-Nitro-4-methyl-anilino]-anthrachinon **14** (438).
5-Nitro-1-p-toluidino-anthrachinon **14**, 188.
7-Nitro-1-p-toluidino-anthrachinon **14**, 189.
8-Nitro-1-p-toluidino-anthrachinon **14**, 189.
N-[4-Amino-anthrachinonyl-(1)]-anthranilsäure **14** (546).
5-Amino-2-[anthrachinonyl-(1)-amino]-benzoesäure **14** (585); **22** (756).
Pyrensäure-phenylhydrazon **15**, 382.
2.3-Dioxy-benzaldehyd-[anthrachinonyl-(2)-hydrazon] **15** (201).
Carbanilsäure-[2-phthalimido-phenylester] **21**, 473.
Äthylester der Oxo-carbonsäure $C_{19}H_{10}O_4N_2$ (Indigo-malonester) **25** (593).
10-Oxy-8-nitro-6-methyl-1.2;3.4-dibenzo-phenoxazin **27**, 89.

$C_{21}H_{14}O_4N_4$ 3-Benzoyloxy-5-phenyl-1-[3-nitro-phenyl]-1.2.4-triazol **26**, 111.
3-Benzoyloxy-1-phenyl-5-[3-nitro-phenyl]-1.2.4-triazol **26**, 112.
3-Benzoyloxy-1-phenyl-5-[4-nitro-phenyl]-1.2.4-triazol **26**, 112.
4-Oxo-3-[2-carboxy-phenyl]-3.4-dihydro-[benzo-1.2.3-triazin]-[2-carboxy-anilid] **26**, 165.

$C_{21}H_{14}O_4Br_2$ Dibenzoat des Dibromsaligenins **9**, 133.

$C_{21}H_{14}O_4S$ Benzyl-[anthrachinonyl-(1)]-sulfon **8** (654).
Benzyl-[anthrachinonyl-(2)]-sulfon **8** (660).

$C_{21}H_{14}O_5N_6$ 5-Oxo-4-[4-nitro-phenylhydrazono]-3-phenyl-1-[4-nitro-phenyl]-pyrazolin bezw. [4-Nitro-benzol]-⟨1 azo 4⟩-[5-oxy-3-phenyl-1-(4-nitro-phenyl)-pyrazol] bezw. [4-Nitro-benzol]-⟨1 azo 4⟩-[3-phenyl-1-(4-nitro-phenyl)-pyrazolon-(5)] **24**, 395.

$C_{21}H_{14}O_5S$ 4-Oxy-1-benzylsulfon-anthrachinon **8** (717).
1.4-Diacetoxy-2.3-benzo-thioxanthon **18** (370).
1.2-Diacetoxy-3.4-benzo-thioxanthon **18** (370).

$C_{21}H_{14}O_5S_2$ 1-p-Tolylmercapto-anthrachinon-sulfonsäure-(5) **11** (89).
1-Benzylmercapto-anthrachinon-sulfonsäure-(5) **11** (89).
1-p-Tolylmercapto-anthrachinon-sulfonsäure-(6) **11** (90).
1-p-Tolylmercapto-anthrachinon-sulfonsäure-(8) **11** (91).
Bis-[3-acetoxy-thionaphthenyl-(2)]-keton **19** (719).

$C_{21}H_{14}O_6N_2$ 1.1′-Methylen-bis-1.2-naphthochinitrol **6**, 1054.
Bis-[4-nitro-1-oxy-naphthyl-(2)]-methan **6**, 1054.
2′.4′-Dinitro-4-benzoyloxy-stilben **9** (70).

$C_{21}H_{14}O_7N_4$ 4.6- oder 2.6-Bis-[3-carboxy-benzolazo]-3-oxy-benzoesäure **16**, 255.

$C_{21}H_{14}O_8N_2$ Lactoider 3′.3″-Dinitro-phenolphthalein-methyläther **18**, 152.

$C_{21}H_{14}O_9S_2$ [Di-naphthyl-(1)-carbonat]-disulfonsäure-(4.4′) **11**, 272.

$C_{21}H_{14}O_{10}N_3$ Säure $C_{21}H_{14}O_{10}N_3$ aus α-[2.4-Dinitro-phenyl]-acetessigsäure-äthylester **10**, 700.

$C_{21}H_{14}N_2Br_2$ 10-Methyl-3.6-dibrom-9-phenyl-9-cyan-9.10-dihydro-acridin **22** (522).

$C_{21}H_{14}N_3Br$ 9-Brom-5-p-tolyl-pseudoindophenazin **26**, 89.

$C_{21}H_{15}ON$ 3-Oximino-1.2-diphenyl-inden **7** (301).
Oximino-phthalacen **7**, 540.
ms-[α-Imino-benzyl]-anthron bezw. ms-[α-Amino-benzal]-anthron **7**, 835.
Phenanthrol-(3)-aldehyd-(4)-anil **12** (187).
2-Oxy-naphthaldehyd-(1)-α-naphthylimid **12**, 1229 (524).
α-Naphthoesäure-α-naphthylamid **12**, 1234.
β-Naphthoesäure-α-naphthylamid **12**, 1234.
2-Oxy-naphthaldehyd-(1)-β-naphthylimid **12**, 1283 (538).
2-Benzamino-phenanthren **12**, 1337.
3-Benzamino-phenanthren **12**, 1337.
4-Benzamino-phenanthren **12** (555).
9-Benzamino-phenanthren **12**, 1339.
4-Oxy-2.3-diphenyl-chinolin bezw. 4-Oxo-2.3-diphenyl-1.4-dihydro-chinolin **21** (236).
7-Oxy-2.4-diphenyl-chinolin **21**, 158.
1-Phenyl-3-benzal-oxindol **21** (319).
2-Cinnamoyl-carbazol **21**, 362.
3.4.5-Triphenyl-isoxazol **27** (244); s. a. **5**, 604.
2.4.5-Triphenyl-oxazol, Benzilam **27**, 88 (244).
6-Methyl-1.2;3.4-dibenzo-phenoxazin **27**, 89.
7-Methyl-1.2;3.4-dibenzo-phenoxazin **27**, 90.

$C_{21}H_{15}ON_3$ N-[α-Cyan-benzal]-N′-benzoyl-m-phenylendiamin **13**, 51.
Benzil-cyanphenylhydrazon **15**, 284.
7-Anilino-chinolinchinon-(5.8)-anil-(5) bezw. 5-Anilino-chinolinchinon-(7.8)-anil-(7) **22**, 535.
4(?)-Nitroso-1.3.5-triphenyl-pyrazol **23**, 254.
7-Amino-6-methoxy-1.2;3.4-dibenzo-phenazin **25**, 445.
2.4-Diphenyl-6-[2-oxy-phenyl]-1.3.5-triazin **26**, 121 (33).
3-Oxo-2.5.6-triphenyl-dihydro-1.2.4-triazin **26**, 186.
1.5-Diphenyl-4-benzoyl-1.2.3-triazol **26**, 187.

4′-Oxo-5′-benzal-{[cyclopenteno-(1′)]-1′.2′:2.3-chinoxalin}-carbonsäure-(3′)-äthylester 25, 244.

$C_{21}H_{16}O_3N_4$ 3′-Oxy-4′-[4-nitro-α-cyan-benzalamino]-4-methyl-diphenylamin 13, 555.
5-Nitro-2-benzalamino-benzoesäure-benzalhydrazid 14, 378.

$C_{21}H_{16}O_3Br_2$ 3.5-Dibrom-4-acetoxy-tritanol 6, 1045.
[α.β-Dibrom-β-phenyl-äthyl]-[1-acetoxy-naphthyl-(2)]-keton 8, 209.
Verbindung $C_{21}H_{16}O_3Br_2$ aus 7-Oxy-2.4-diphenyl-benzopyryliumchlorid 17, 170.

$C_{21}H_{16}O_3Br_4$ 4-Oxy-3.5-bis-[3.5-dibrom-4-oxy-benzyl]-toluol 6, 1147.

$C_{21}H_{16}O_3S$ 4-Benzoyloxy-3-benzoylmercapto-toluol 9 (170).
[9-Benzyl-anthracen]-sulfonsäure-(x) 11, 198.

$C_{21}H_{16}O_3S_3$ 2.6-Bis-benzoylmercapto-3.5-dimethyl-1-thio-pyron 18, 85.

$C_{21}H_{16}O_4N_2$ 2-Benzoyloxy-benzamidoximbenzoat 10, 100.
3-Benzoyloxy-benzamidoximbenzoat 10, 142.
4-Benzoyloxy-benzamidoximbenzoat 10, 172.
α-Benzoyloxy-4-cyanmethyl-β-cyan-zimtsäure-äthylester 10 (287).
N-Phenyl-N′-[2-carboxy-phenyl]-N′-benzoyl-harnstoff 14, 347.
Phthalsäure-[α-phenyl-β-benzoyl-hydrazid] 15, 274.
4-Acetoxy-azobenzol-carbonsäure-(3)-phenylester 16, 249.
N-[3.4-Dimethoxy-benzalamino]-naphthalimid 21 (417).

$C_{21}H_{16}O_4N_4$ Bis-[2-nitro-benzal]-derivat des 2-Amino-benzylamins 13, 168.
N-[2-Carboxy-phenyl]-N′-[3-carboxy-phenyl]-formazylbenzol 16, 232.
N.N′-Bis-[3-carboxy-phenyl]-formazylbenzol 16, 232.
N-[3-Carboxy-phenyl]-N′-[4-carboxy-phenyl]-formazylbenzol 16, 236.
3.5-Bis-benzolazo-2-acetoxy-benzoesäure 16, 253.
2.4-Dinitro-9-[4-dimethylamino-phenyl]-acridin 22, 478.
2-Phenyl-4.5-bis-[4-nitro-phenyl]-Δ^2-imidazolin, Dinitroamarin 23, 307.
5′-Nitro-3-p-tolyl-4-anilinoformyl-[benzo-1′.2′:5.6-(1.2.4-oxdiazin)] 27, 582.

$C_{21}H_{16}O_4Br_2$ 2-Acetoxy-[3.5-dibrom-4-acetoxy-benzyl]-naphthalin 6, 1041.
Monobenzoat des Anhydrids des 5-Brom-2-oxy-benzylalkohols 9, 133.

$C_{21}H_{16}O_4Br_4$ Verbindung $C_{21}H_{16}O_4Br_4$ aus Brenzcatechin 6, 767.

$C_{21}H_{16}O_4S$ [2-Oxy-naphthyl-(1)]-[1-methylsulfon-naphthyl-(2)]-äther 6 (470).

$C_{21}H_{16}O_5N_2$ Bis-[2-nitro-cinnamal]-aceton 7, 524.
Bis-[4-nitro-cinnamal]-aceton 7, 524.
N-Methyl-N-benzoyl-O-[3-nitro-benzoyl]-[2-amino-phenol] 13, 373.
N-Methyl-O-benzoyl-N-[3-nitro-benzoyl]-[2-amino-phenol] 13, 373.
2-[(2-Nitro-benzoyl)-anilino]-benzoesäure-methylester 14, 342.
[2-Phthalimido-α-methoxy-benzal]-cyanessigsäure-äthylester 21 (379).
Verbindung $C_{21}H_{16}O_5N_2$ aus 2-[3-Oxy-indazyl-(2)]-benzoesäure 24, 114.

$C_{21}H_{16}O_5N_4$ N-Benzoyl-N′-[5-nitro-3-benzamino-benzoyl]-hydrazin 14, 417.
N-Benzoyl-N′-[2-nitro-4-benzamino-benzoyl]-hydrazin 14, 440.
1-[O-Benzoyl-salicoyl]-theobromin 26 (140).

$C_{21}H_{16}O_6Br_2$ Bis-[5-brom-2-acetoxy-benzal]-aceton 8, 353.

$C_{21}H_{16}O_6N_2$ 3-Nitro-4-benzamino-brenzcatechin-2-methyläther-1-benzoat 13, 781.

$C_{21}H_{16}O_6S$ 6-Methoxy-2-oxo-3.3-diphenyl-cumaran-sulfonsäure-(5) 18, 577.

$C_{21}H_{16}O_9N_2$ Bis-[3-nitro-2-acetoxy-benzal]-aceton 8, 353.
Bis-[4(?)-nitro-2-acetoxy-benzal]-aceton 8, 353.
Bis-[5-nitro-2-acetoxy-benzal]-aceton 8, 353.
α-[Furyl-(2)]-trimethylenglykol-bis-[4-nitro-benzoat] 17 (91).

$C_{21}H_{16}N_2Cl_2$ N.N′-Bis-[1-chlor-naphthyl-(2)]-methylendiamin 12, 1309.
4.4′-Dichlor-chalkon-phenylhydrazon 15, 151.
1-Phenyl-3.5-bis-[4-chlor-phenyl]-Δ^2-pyrazolin 23, 245.

$C_{21}H_{16}N_2Br_2$ N.N′-Bis-[1-brom-naphthyl-(2)]-methylendiamin 12, 1310.

$C_{21}H_{16}N_2S$ N.N′-Di-α-naphthyl-thioharnstoff 12, 1242 (527).
N.N′-Di-β-naphthyl-thioharnstoff 12, 1295 (540).
N-Phenyl-N′-phenanthryl-(9)-thioharnstoff 12, 1339.
9-Rhodan-10-methyl-9-phenyl-9.10-dihydro-acridin 21 (234).
1.3.4-Triphenyl-thioimidazolon-(2) 24 (250).
1.4.5-Triphenyl-imidazolthion-(2) bezw. 2-Mercapto-1.4.5-triphenyl-imidazol 24, 214.
3.4-Diphenyl-thiazolon-(2)-anil 27, 204.

$C_{21}H_{16}N_3Cl$ 4′-Chlor-ms-cyan-desoxybenzoin-phenylhydrazon 15, 356; s. a. 24, 210.
1.3-Diphenyl-4-[4-chlor-phenyl]-pyrazolon-(5)-imid(?) bezw. 5-Amino-1.3-diphenyl-4-[4-chlor-phenyl]-pyrazol (?) 24, 210; vgl. a. 15, 356 Zeile 10—13 v. o.
3.5-Diphenyl-1-[4-chlor-2-methyl-phenyl]-1.2.4-triazol 26, 82.

$C_{21}H_{16}N_4Br_2$ 4-[N-Methyl-anilino]-3.5-bis-[4-brom-phenyl]-1.2.4-triazol 26, 85.

$C_{21}H_{16}Br_2S_2$ Zimtaldehyd-bis-[4-brom-phenyl]-mercaptal 7, 359.

$C_{21}H_{17}ON$ Phenyl-[β.β-diphenyl-vinyl]-keton-oxim **7** (297).
Benzaldesoxybenzoin-oxim **7**, 532; s. a. **27**, 85 (243).
ε-Oximino-α-phenyl-ε-naphthyl-(1)-α.γ-pentadien **7** (299).
α.β-Diphenyl-zimtsäure-amid **9**, 719.
4-Methoxy-triphenylessigsäure-nitril **10** (170).
ms-Phenyliminomethyl-desoxybenzoin bezw. ms-Anilinomethylen-desoxybenzoin **12** (182).
α oder β-Phenylimino-β-phenyl-propiophenon bezw. α oder β-Anilino-chalkon **12**, 211.
Zimtsäure-diphenylamid **12**, 279 (204).
α-Phenyl-zimtsäure-anilid **12** (206).
Allo-α-phenyl-zimtsäure-anilid **12** (206).
Benzil-o-tolylimid **12**, 789 (379).
Benzil-m-tolylimid **12** (399).
Benzil-p-tolylimid **12**, 914 (418); **17**, 616.
4-Benzamino-stilben **12** (553).
9-Phenyl-10-acetyl-9.10-dihydro-acridin **20**, 511.
9-[β-Oxy-β-phenyl-äthyl]-acridin **21**, 157.
Verbindung $C_{21}H_{17}ON$, vielleicht 7-Methyl-3.3-diphenyl-oxindol **12**, 784; s. a. **21**, 360.
2.3-Oxido-1-methyl-2.3-diphenyl-indolin(?) **27** (243).
3.4.5-Triphenyl-Δ^2-isoxazolin **27**, 85 (243); s. a. **7**, 532.
2-Methyl-6.6-diphenyl-4.5-benzo-1.3-oxazin **27**, 85.
Verbindung $C_{21}H_{17}ON$ aus 4.5-Dioxo-1.2.3-triphenyl-pyrrolidin **21**, 534.
Verbindung $C_{21}H_{17}ON(?)$ aus α.α'-Dinitro-dibenzyl **5**, 604 (283); s. a. **27** (244).

$C_{21}H_{17}ON_3$ Benzil-oxim-benzalhydrazon **7** (395).
Anhydro-tris-[2-amino-benzaldehyd] **14**, 23; **22**, 634.
3-[3-Benzamino-phenyl]-3.4-dihydro-chinazolin **23**, 140.
N-Nitroso-amarin **23**, 307.
2-Methyl-3-[4'-amino-diphenylyl-(4)]-chinazolon-(4) **24** (253).
3-Methyl-4-[α-naphthylimino-methyl]-1-phenyl-pyrazolon-(5) bezw. 3-Methyl-1-phenyl-4-[α-naphthylamino-methylen]-pyrazolon-(5) **24**, 357.
3-Methyl-4-[β-naphthylimino-methyl]-1-phenyl-pyrazolon-(5) bezw. 3-Methyl-1-phenyl-4-[β-naphthylamino-methylen]-pyrazolon-(5) **24**, 357.
4-Oxo-2-phenylimino-1-methyl-3-phenyl-tetrahydrochinazolin **24**, 377.
5-Methyl-1-phenyl-pyrazol-carbonsäure-(4)-α-naphthylamid **25**, 119.
5-Methyl-1-phenyl-pyrazol-carbonsäure-(4)-β-naphthylamid **25**, 119.
5-Acetamino-1.2-diphenyl-benzimidazol **25**, 337.
2-[2-Phenacetamino-phenyl]-benzimidazol 25, 339.
2-[2-Benzamino-4-methyl-phenyl]-benzimidazol **25**, 342.
6 (bezw. 5)-Benzamino-5 (bezw. 6)-methyl-2-phenyl-benzimidazol **25**, 343.
7-Amino-6-methoxy-2.3-diphenyl-chinoxalin **25**, 444.
8-Amino-5-methoxy-2.3-diphenyl-chinoxalin oder 5-Amino-6-methoxy-2.3-diphenyl-chinoxalin **25**, 444.
3-Phenyl-2-[N-methyl-anilino]-chinazolon-(4) **25**, 464.
Verbindung $C_{21}H_{17}ON_3$ aus Benzylcyanid **9**, 445.

$C_{21}H_{17}ON_5$ 5-Oxo-4-[4-amino-phenylhydrazono]-1.3-diphenyl-pyrazolin bezw. Anilin-⟨4 azo 4⟩-[5-oxy-1.3-diphenyl-pyrazol] bezw. Anilin-⟨4 azo 4⟩-[1.3-diphenyl-pyrazolon-(5)] **24**, 394.
3-Anilino-chinazolon-(4)-[aldehyd-(2)-phenylhydrazon] **24**, 396.
6-Oxo-2.4-bis-phenylimino-1-phenyl-hexahydro-1.3.5-triazin **26**, 252.
2 (oder 6)-Oxo-4 (oder 2)-imino-6 (oder 4)-phenylimino-1.3-diphenyl-hexahydro-1.3.5-triazin **26**, 253.

$C_{21}H_{17}OCl$ 4'-Chlor-ms-benzyl-desoxybenzoin **7**, 525.
ms-[α-Chlor-benzyl]-desoxybenzoin **7**, 525.
Diphenyl-p-tolyl-essigsäure-chlorid **9**, 716.

$C_{21}H_{17}OCl_3$ Äthyl-[2.4'.4''-trichlor-trityl]-äther **6**, 718.
Äthyl-[4.4'.4''-trichlor-trityl]-äther **6**, 718.

$C_{21}H_{17}OBr$ α-Brom-β.β-diphenyl-propiophenon **7**, 525.
ms-[α-Brom-benzyl]-desoxybenzoin **7** (294).

$C_{21}H_{17}OBr_3$ Äthyl-[2.4'.4''-tribrom-trityl]-äther **6**, 719.
Äthyl-[4.4'.4''-tribrom-trityl]-äther, Äthyl-[4.4'.4''-tribrom-triphenylmethyl]-äther **6**, 719 (352).

$C_{21}H_{17}OI_3$ Äthyl-[4.4'.4''-trijod-trityl]-äther **6**, 720.

$C_{21}H_{17}O_2N$ α-Nitro-α.β.γ-triphenyl-α-propylen(?) **5** (356).
Styryl-α-naphthyl-keton-acetyloxim (?) **7** (291).
α-Benziloxim-benzyläther **7**, 758.
β-Benziloxim-benzyläther **7**, 759.
Phenyl-dibenzoyl-methan-oxim **7** (444).
2-Acetoxy-benzophenon-anil **12**, 221.
N-Benzoyl-N-o-toluyl-anilin **12** (203).
N-Benzoyl-N-p-toluyl-anilin **12**, 277.
Carbanilsäureester des α-Phenyl-α-[2-oxy-phenyl]-äthylens **12**, 331.
9-Methoxy-fluoren-carbonsäure-(9)-anilid **12** (271).
Benzophenon-carbonsäure-(2)-methylester-anil **12**, 524.
Desoxybenzoin-ms-carbonsäure-anilid **12** (277).
N.N-Dibenzoyl-o-toluidin **12**, 796 (381).
N.N-Dibenzoyl-m-toluidin **12** (400).
N.N-Dibenzoyl-p-toluidin 12, 928 (422).
N.N-Dibenzoyl-benzylamin 12, 1047 (456).

N-Benzyl-O.N-dibenzoyl-hydroxylamin **15**, 24.
[Naphthalidyl-(3)-methyl]-m-tolyl-keton-oxim **17**, 544.
Naphthostyril-N-phenylessigsäure-äthylester **21**, 329.
4.6-Dioxo-1-allyl-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin **21** (441).
2-Benzoyl-benzoesäure-pseudo-p-anisidid (3-Oxy-3-phenyl-2-[4-methoxy-phenyl]-phthalimidin oder 3-p-Anisidino-3-phenyl-phthalid) **13**, 496; vgl. a. **21**, 592.
Monomethyläther des 2.3-Bis-[4-oxy-phenyl]-phthalimidins **21**, 592.
[2-Acridyl-(9)-benzoesäure]-hydroxymethylat **22**, 112.
2-Benzoyloxy-N-benzyl-isobenzaldoxim **27**, 105.
$C_{21}H_{17}O_3N_3$ N-[2-Nitro-benzal]-benzoin-hydrazon **8**, 176.
N-[3-Nitro-benzal]-benzoin-hydrazon **8**, 176.
Oxanilid-carbonsäure-(3)-anilid **14**, 400.
2-Nitro-α-phenyl-zimtsäure-phenylhydrazid **15**, 264.
3-[2-Carboxy-benzamino]-benzaldehyd-phenylhydrazon **15** (100).
4-[2-Carboxy-benzamino]-benzaldehyd-phenylhydrazon **15** (100).
Benzil-oxim-[2-carboxy-phenylhydrazon] **15**, 625.
Benzil-oxim-[4-carboxy-phenylhydrazon] **15**, 631.
Benzolazoanisaldoximbenzoat **16**, 28.
[4-Benzoyloxy-3-methyl-benzolazo]-ameisensäure-anilid **16**, 132.
Piperonal-[4.4-diphenyl-semicarbazon] **19** (665).
4-Oxy-1.3-diphenyl-5-[3-nitro-phenyl]-Δ^2-pyrazolin **23** (129).
2-Antipyryl-chinolin-carbonsäure-(4) **26** (94).
$C_{21}H_{17}O_3N_5$ 1-p-Tolylnitrosamino-6-methyl-2-[2-nitro-phenyl]-benzimidazol **23** (63).
1-p-Tolylnitrosamino-6-methyl-2-[3-nitro-phenyl]-benzimidazol **23** (63).
$C_{21}H_{17}O_3N_7$ 3-Methyl-α-cyan-triphenylmethan-tris-diazoniumhydroxyd-(4.4′.4″) **16**, 551.
$C_{21}H_{17}O_4N$ 4-Nitro-1.2-di-p-toluyl-cyclopentadien-(2.5) **7** (439).
4-Oxy-3-formyl-triphenylessigsäure-oxim **10** (482).
Brenzcatechin-benzoat-O-essigsäure-anilid **12**, 482.
Salicoylsalicylsäure-p-toluidid **12** (429).
N-Phenyl-N-[3-methoxy-phenyl]-phthalamidsäure **13**, 417.
N-Phenyl-N-[4-methoxy-phenyl]-phthalamidsäure **13**, 478.
4-Benzamino-brenzcatechin-1-methyläther-2-benzoat **13** (310).
α-[N-Carboxy-anilino]-diphenylessigsäure **14** (625).
2.6-Dibenzoyloxy-3.4-dimethyl-pyridin **21**, 166.
$C_{21}H_{17}O_4N_3$ Dicarbanilsäurederivat des Salicylaldoxims **12**, 375.
Dicarbanilsäurederivat des 3-Oxy-benzaldoxims **12** (238).
Dicarbanilsäurederivat des 4-Oxy-benzaldoxims **12** (238).
5-Nitro-2.4-bis-benzamino-toluol **13**, 141.
6-Nitro-3.4-bis-benzamino-toluol **13**, 164.
Dianthranoylanthranilsäure **14**, 360.
2.6-Bis-benzamino-pyridin-carbonsäure-(4)-methylester **22** (676).
Gallocyaninanilid **27**, 442.
4-Phenyl-3-[3-nitro-phenyl]-2-benzyl-1.2.4-oxdiazolidon-(5) **27**, 640.
$C_{21}H_{17}O_4N_5$ 3-Nitro-N.N′-dianilinoformyl-benzamidin **12**, 358.
Glutacondialdehyd-[2.4-dinitro-naphthyl-(1)-imid]-phenylhydrazon bezw. 1-[2.4-Dinitro-naphthyl-(1)-amino]-pentadien-(1.3)-al-(5)-phenylhydrazon **15** (40).
2-[β-(2.4-Dinitro-phenylimino)-äthyl]-benzaldehyd-phenylhydrazon bezw. 2-[β-(2.4-Dinitro-anilino)-vinyl]-benzaldehyd-phenylhydrazon **15** (43).
$C_{21}H_{17}O_4Cl$ Verbindung $C_{21}H_{17}O_4Cl$ aus Resorcincinnamylein **9**, 581.
$C_{21}H_{17}O_5N$ Benzilsäure-[4-nitro-benzylester] **10** (152).
3′.4′-Dimethoxy-3-oximino-7.8-benzo-flavanon **18**, 200.
1-Äthyl-2.6-diphenyl-pyridon-(4)-dicarbonsäure-(3.5) **22**, 353.
$C_{21}H_{17}O_5N_3$ x.x-Dinitro-[N-desyl-p-toluidin] **14**, 104.
2-Nitro-3-methoxy-4-benzoyloxy-benzaldehyd-phenylhydrazon **15**, 205.
5-Nitro-4-methoxy-3-benzoyloxy-benzaldehyd-phenylhydrazon **15**, 205.
1-Äthoxy-2-[2.4-dinitro-naphthyl-(1)]-1.2-dihydro-isochinolin **21** (217).
3-Phthalimidomethyl-1-phenyl-pyrazolon-(5)-carbonsäure-(4)-äthylester **25** (720).
Semicarbazon der Verbindung $C_{20}H_{14}O_5$ aus Methyl-phenyl-triketon **7**, 864.
$C_{21}H_{17}O_6N$ Berberrubinessigsäure-anhydrid **27** (515).
Methylacetylnoroxyberberin **27** (537).
Verbindung $C_{21}H_{17}O_6N$(?) aus Methylnoroxyberberin **27** (536).
$C_{21}H_{17}O_6N_3$ α.α.α-Tris-[4-nitro-phenyl]-propan **5**, 713.
$C_{21}H_{17}O_6N_5$ 2-Nitro-benzaldehyd-[bis-(4-nitro-benzyl)-hydrazon] **15**, 547.
$C_{21}H_{17}O_6N_9$ Mesoxaldialdehyd-tris-[4-nitro-phenylhydrazon] **15** (137).
$C_{21}H_{17}O_6Br$ Brom-α-anhydrotrimethylbrasilon-acetat **17**, 205.
$C_{21}H_{17}O_7N$ 3-Oxy-4-[4-nitro-α-acetoxy-benzyl]-naphthoesäure-(2)-methylester **10** (226).
[2-Phthalimido-α-methoxy-benzal]-malonsäure-dimethylester **21** (379).

$C_{21}H_{37}O_3Cl$ Glycerin-α-chlorhydrin-α'-linolat 2 (213).
$C_{21}H_{38}O_4Cl_2$ Glycerin-α-stearolin-dichlorid 2, 471.
$C_{21}H_{38}O_4Br_2$ Glycerin-α-stearolin-dibromid 2, 471.
$C_{21}H_{38}O_4Br_4$ α-[ϑ.ϑ.ι.ι-Tetrabrom-stearoyl]-glycerin 2, 386.
$C_{21}H_{38}O_4I_2$ Glycerin-α-stearolin-dijodid 2, 471.
$C_{21}H_{38}IAs$ Triisoamylphenylarsoniumjodid 16, 827.
$C_{21}H_{39}OAs$ Triisoamylphenylarsoniumhydroxyd 16, 827.
$C_{21}H_{39}O_2N$ α-Cyan-arachinsäure 2, 735.
l-Menthyl-carbamidsäure-l-menthylester 12 (122).
$C_{21}H_{39}O_4N$ Diacetylsphingosin 4 (449).
$C_{21}H_{39}O_4Cl$ Glycerin-α-chlorhydrin-α'-ricinoleat 3 (138).
$C_{21}H_{40}ON_2$ N.N'-Di-l-menthyl-harnstoff 12, 24 (122).
$C_{21}H_{40}O_2Br_2$ [β.γ-Dibrom-propyl]-stearat 2 (172).
$C_{21}H_{40}O_4N_2$ Palmityl-dl-alanyl-glycin 4 (496).
$C_{21}H_{40}N_2S$ N.N'-Di-l-menthyl-thioharnstoff 12, 28.
$C_{21}H_{41}ON$ Triönanthoxaldin 1, 697.
$C_{21}H_{41}O_2Br$ α-Brom-arachinsäure-methylester 2, 390.
1-Brom-eikosan-carbonsäure-(1) 2 (179).
$C_{21}H_{41}O_3N$ n-Octadecyl-malonamidsäure 2, 735.
μ-Keto-heneikosylsäure-oxim 3 (254).
O.N-Diacetyl-sphingin 4 (447).
Stearyl-d-alanin 4 (490).
$C_{21}H_{41}O_3Cl$ α-Stearat des γ-Chlor-propylenglykols 2, 380.
$C_{21}H_{42}O_2N_2$ Nonadecan-α.τ-dicarbonsäure-diamid 2, 735.
$C_{21}H_{42}O_4N_2$ Trimethylen-bis-[α-amino-n-caprylsäure-methylester] 4 (527).
Pentamethylen-bis-tropiniumhydroxyd 21, 37.
$C_{21}H_{42}O_6S_3$ Hexapropyl-trimethylentrisulfon 19, 392.
$C_{21}H_{42}O_9P_2$ Cyclischer Pyrophosphorsäureester des α-Monostearins (?) 2 (176).
$C_{21}H_{43}ON$ Di-n-decyl-keton-oxim 1 (374).
Eikosan-carbonsäure-(1)-amid 2 (179).
$C_{21}H_{43}O_3N$ Sphingosin-diäthyläther 4 (449).
$C_{21}H_{43}NS_3$ Thioönanthaldin, Önanthothialdin 27, 462.
$C_{21}H_{44}ON_2$ Tetraisoamyl-harnstoff 4, 186 (383).
$C_{21}H_{44}O_2N_4$ Önanthyliden-bis-[N.N-dipropyl-harnstoff] 4, 144.
$C_{21}H_{45}O_3N$ Palmitylcholin 4 (428).
$C_{21}H_{45}O_6N$ Tris-[γ.γ-diäthoxy-propyl]-amin 4, 313.

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$C_{21}H_6O_5Br_4I_4$ 3'.4'.5'.6'-Tetrajod-eosin-methyläther 19 (727).
$C_{21}H_8O_3NCl_3$ x.x.x-Trichlor-3.4-phthalyl-acridon 21 (445).
$C_{21}H_9O_3NBr_2$ 3'.5'-Dibrom-anthrachinon-2.1(N);1'.2'(N)-benzol-acridon 21 (446).
3.x-Dibrom-anthrachinon-2.1(N);1'.2'(N)-benzol-acridon 21 (446).
$C_{21}H_9O_3ClS$ 6-Chlor-3.4-phthalyl-thioxanthon 17 (291).
7-Chlor-3.4-phthalyl-thioxanthon 17 (291).
$C_{21}H_{10}ON_2S$ 8-Oxo-5-thia-1.2-diaza-5.8-dihydro-3.4;9.10-dibenzo-pyren (Anthrachinon-thioxanthon-azin) 27 (597).
$C_{21}H_{10}O_3NCl$ 4-Chlor-anthrachinon-2.1(N); 1'.2'(N)-benzol-acridon 21 (444).
4'-Chlor-anthrachinon-2.1(N);1'.2'(N)-benzol-acridon 21 (445).
5'-Chlor-anthrachinon-2.1(N); 1'.2'(N)-benzol-acridon 21 (445).
5'-Chlor-anthrachinon-1.2(N);1'.2'(N)-benzol-acridon 21 (446).
14-Chlor-cöramidonin-carbonsäure-(2) 22 (584).
2-[2-Chlor-phenyl]-[anthrachinono-2'.1':4.5-oxazol] 27 (347).
$C_{21}H_{10}O_3NBr$ 3-Brom-anthrachinon-2.1(N); 1'.2'(N)-benzol-acridon 21 (445).
5'-Brom-anthrachinon-2.1(N);1'.2'(N)-benzol-acridon 21 (446).
3'-Brom-2-phenyl-[anthrachinono-2'.1': 4.5-oxazol] 27 (347).
$C_{21}H_{11}ON_2Cl$ 1-[4-Chlor-phenyl]-4.5(CO)-benzoylen-phthalazin 24 (285).
$C_{21}H_{11}O_2NCl_2$ 9.8'-Dichlor-1'.4'-dioxo-9.10.1'.4'-tetrahydro-[naphtho-2'.3':3.4-acridin] 21 (428).
$C_{21}H_{11}O_2NBr_2$ 1.3-Dibrom-2-benzalamino-anthrachinon 14 (458).
$C_{21}H_{11}O_2NS$ 2-Phenylmercapto-1-cyan-anthrachinon 10 (495).
2-Phenyl-[anthrachinono-2'.3':4.5-thiazol] 27 (347).
2-Phenyl-[anthrachinono-2'.1':4.5-thiazol] 27 (347).
2-Phenyl-[anthrachinono-1'.2':4.5-thiazol] 27 (348).
$C_{21}H_{11}O_2NS_2$ 1-Phenylmercapto-4-rhodan-anthrachion 8 (719).
$C_{21}H_{11}O_2N_2Cl$ 2-[4-Chlor-anilino]-1-cyan-anthrachinon 14 (700).
N-Phenyl-chlor-pyridazonanthron 24 (368).
8-Chlor-5.6-methylendioxy-[phenanthreno-9'.10':2.3-chinoxalin] 27 (628).
$C_{21}H_{11}O_2N_2Br$ N-[4-Brom-phenyl]-pyridazonanthron 24 (368).
7 (bezw. 4)-Brom-2-phenyl-4.5 (bezw. 6.7)-phthalyl-benzimidazol 24 (395).
4-Brom-6-methyl-1.2-phthalyl-phenazin 24 (395).
$C_{21}H_{11}O_3NCl_2$ 1-Chlor-2-[2-chlor-benzamino]-anthrachinon 14 (456).
1.3-Dichlor-2-benzamino-anthrachinon 14 (456).
$C_{21}H_{11}O_3NBr_2$ 1.3-Dibrom-2-benzamino-anthrachinon 14 (458).
$C_{21}H_{11}O_3NS$ 4'-Amino-[anthrachinono-1'.2': 2.3-thiochromon] 18 (578).

$C_{21}H_{11}O_3N_2Cl$ 5′-Chlor-4-amino-anthrachinon-2.1(N);1′.2′(N)-benzol-acridon **22** (672).

$C_{21}H_{11}O_3N_2Br$ 3-Brom-4-amino-anthrachinon-2.1(N);1′.2′(N)-benzol-acridon **22** (672).

$C_{21}H_{11}O_4NCl_2$ 1-[2.4-Dichlor-anilino]-anthrachinon-carbonsäure-(2) **14** (703).
1-[2.5-Dichlor-anilino]-anthrachinon-carbonsäure-(2) **14** (703).
1-[3.4-Dichlor-anilino]-anthrachinon-carbonsäure-(2) **14** (703).

$C_{21}H_{11}O_4ClS$ 1-[4-Chlor-phenylmercapto]-anthrachinon-carbonsäure-(2) **10** (496).

$C_{21}H_{12}ONCl$ 5-Chlor-2-phenyl-3.4(CO)-benzoylen-indol **21** (326).
2-[2-Chlor-phenyl]-3.4(CO)-benzoylen-indol **21** (326).

$C_{21}H_{12}O_2NCl$ 1-Chlor-2-benzalamino-anthrachinon **14** (455).
9-Chlor-1′.4′-dioxo-9.10.1′.4′-tetrahydro-[naphtho-2′.3′:3.4-acridin] **21** (428).

$C_{21}H_{12}O_2NBr$ 3-Brom-2-benzalamino-anthrachinon **14** (457).

$C_{21}H_{12}O_2N_2S$ 6′-Amino-2-phenyl-[anthrachinono-2′.1′:4.5-thiazol] **27** (429).

$C_{21}H_{12}O_2N_3Br$ 3′-Brom-3-p-tolyl-[anthrachinono-1′.2′:4.5-triazol] **26** (72).

$C_{21}H_{12}O_2ClBr$ 10-Chlor-3 (oder 6)-brom-9-benzoyloxy-phenanthren **9** (70).

$C_{21}H_{12}O_2Br_2S$ Thionkohlensäure-bis-[x-brom-naphthyl-(2)-ester] **6**, 651.

$C_{21}H_{12}O_3NCl$ 4-Chlor-1-benzamino-anthrachinon **14**, 183 (444).
2-[5-Chlor-anthrachinonyl-(1)-amino]-benzaldehyd **14** (445).
5-Chlor-1-benzamino-anthrachinon **14**, 184 (445).
6-Chlor-1-benzamino-anthrachinon **14**, 184 (445).
2-[2-Chlor-benzamino]-anthrachinon **14** (451).
1-Chlor-2-benzamino-anthrachinon **14** (456).
1-Anilino-anthrachinon-carbonsäure-(2)-chlorid **14** (703).
8′-Chlor-9-oxy-1′.4′-dioxo-9.10.1′.4′-tetrahydro-[naphtho-2′.3′:3.4-acridin](?) **21** (475).

$C_{21}H_{12}O_3NBr$ 2-Brom-1-benzamino-anthrachinon **14** (446).
4-Brom-1-benzamino-anthrachinon **14** (447).
3-Brom-2-benzamino-anthrachinon **14** (457).

$C_{21}H_{12}O_4NCl$ 2-[4-Chlor-anthrachinonyl-(1)-amino]-benzoesäure **14** (538).
1-[4-Chlor-anilino]-anthrachinon-carbonsäure-(2) **14** (703).

$C_{21}H_{12}O_4NCl_3$ 6.7.8-Trichlor-5-p-toluidino-1.4-dioxy-anthrachinon **14** (515).

$C_{21}H_{12}O_4NBr$ 2-[3-Brom-anthrachinonyl-(1)-amino]-benzoesäure **14** (538).
5-Brom-2-[anthrachinonyl-(1)-amino]-benzoesäure **14** (551).

$C_{21}H_{12}O_5N_2S$ N-[4-Sulfo-phenyl]-pyridazonanthron **24** (368).

$C_{21}H_{13}ONS_2$ 5-p-Tolylmercapto-3.4(CO)-benzoylen-α.β-benzisothiazol **27** (358).

$C_{21}H_{13}ON_2Cl$ 7-Chlor-6-oxy-5-methyl-[phenanthreno-9′.10′:2.3-chinoxalin] **23** (143).
8-Chlor-7-oxy-6-methyl-[phenanthreno-9′.10′:2.3-chinoxalin] **23** (144).

$C_{21}H_{13}ON_2Br$ 3-Brom-4-amino-14-methyl-coramidonin **22**, 528.

$C_{21}H_{13}O_2NBr_2$ 2.4-Dibrom-1-p-toluidino-anthrachinon **14**, 186.

$C_{21}H_{13}O_2NS$ 2-Methyl-1′-thio-[chromono-2′.3′:3.4-acridon] **27** (346).

$C_{21}H_{13}O_2N_2Cl$ 1-Chlor-anthrachinon-[aldehyd-(2)-phenylhydrazon] **15** (49).
3-Chlor-anthrachinon-[aldehyd-(2)-phenylhydrazon] **15** (50).

$C_{21}H_{13}O_2N_2Br$ 4-Brom-1′.4′-dioxo-10-methyl-9.10.1′.4′-tetrahydro-[naphtho-2′.3′:1.2-phenazin] **24**, 438.

$C_{21}H_{13}O_3NBr_4$ x.x.x.x-Tetrabrom-4.4′.4″-trioxy-3-methyl-triphenylacetonitril **10**, 534.

$C_{21}H_{13}O_3NS$ 5-Benzamino-2-mercapto-anthrachinon **14** (511).

$C_{21}H_{13}O_4NS$ 1-[2-Nitro-benzylmercapto]-anthrachinon **8** (654).
1-[4-Nitro-benzylmercapto]-anthrachinon **8** (654).
S-[4-Amino-anthrachinonyl-(1)]-thiosalicylsäure **14** (506).
2-Methyl-1′-thio-[chromono-2′.3′:3.4-acridon]-S-dioxyd **27** (346).

$C_{21}H_{13}O_4N_2Cl$ 1-[2-Chlor-4-nitro-anilino]-2-methyl-anthrachinon **14**, 222.

$C_{21}H_{13}O_4N_2Br$ N-[3-Brom-4-amino-anthrachinonyl-(1)]-anthranilsäure **14** (547).

$C_{21}H_{13}O_5N_3S$ 4-Amino-N-[4-sulfo-phenyl]-pyridazonanthron **25** (700).

$C_{21}H_{13}O_6NS$ 5-Benzamino-anthrachinon-sulfonsäure-(2) **14** (765).
Schwefelsäureester des 9-Oxy-3.4-phthalyl-9.10-dihydro-acridins **21** (475).

$C_{21}H_{13}O_6NS_2$ 3.4;5.6-Dibenzo-acridin-disulfonsäure-(2.7) **22**, 405.
[Dibenzo-1′.2′:1.2;1″.2″:7.8-acridin]-disulfonsäure-(4′.5″) **22**, 405.

$C_{21}H_{13}O_7NS$ 5-Salicoylamino-anthrachinon-sulfonsäure-(2) **14** (765).

$C_{21}H_{14}ONCl$ 4-Chlor-1-oxy-naphthaldehyd-(2)-α-naphthylimid **12** (524).
Chlorameisensäure-di-β-naphthylamid **12**, 1296.
6-Chlor-9-benzamino-phenanthren **12** (556).

$C_{21}H_{14}ONBr$ 4-Brom-1-oxy-naphthaldehyd-(2)-α-naphthylimid **12** (524).

$C_{21}H_{14}ON_2Br_2$ N.N′-Bis-[4-brom-naphthyl-(1)]-harnstoff **12** (529).

$C_{21}H_{14}ON_2S$ 1.2;7.8-Dibenzo-phenthiazin-carbonsäure-(10)-amid **27**, 87.

$C_{21}H_{14}ON_2Cl$ 7-Chlor-6-anilino-chinolinchinon-(5.8)-anil-(8) **22**, 535.
2.4-Diphenyl-6-[5-chlor-2-oxy-phenyl]-1.3.5-triazin **26** (33).

$C_{21}H_{15}O_4N_2Cl$ 4-Chlor-6-benzoyloxy-azobenzol-carbonsäure-(2)-methylester 16 (292).

$C_{21}H_{15}O_4N_3Br_4$ 2.6-Bis-[α.β-dibrom-β-(4-nitrophenyl)-äthyl]-pyridin 20, 504.

$C_{21}H_{15}O_4Cl_6P$ Phosphorsäure-tris-[2-dichlormethyl-phenylester] 6, 360 (174).

$C_{21}H_{15}O_5NS$ 5-p-Toluidino-anthrachinon-sulfonsäure-(2) 14, 867.
8-o-Toluidino-anthrachinon-sulfonsäure-(2) 14, 868.
8-p-Toluidino-anthrachinon-sulfonsaure-(2) 14, 868.
1-[2-Carboxy-anilino]-4-methyl-thioxanthon-S-dioxyd 18 (574).

$C_{21}H_{15}O_6NS$ 4-[4-Oxy-anthrachinonyl-(1)-amino]-toluol-sulfonsäure-(2) 14, 721.
4-[4-Oxy-anthrachinonyl-(1)-amino]-toluol-sulfonsäure-(3) 14, 724.
6-[3-Oxy-naphthoyl-(2)-amino]-naphthol-(1)-sulfonsäure-(3) 14 (751).
7-[3-Oxy-naphthoyl-(2)-amino]-naphthol-(1)-sulfonsäure-(3) 14 (754).
4-p-Toluidino-1-oxy-anthrachinon-sulfonsäure-(2) 14, 870.

$C_{21}H_{15}O_6N_5S_3$ Verbindung $C_{21}H_{15}O_6N_5S_3$ (Trisulfurylisatodinitril) 27 (271).

$C_{21}H_{15}O_9NS_2$ 8-[3-Oxy-naphthoyl-(2)-amino]-naphthol-(1)-disulfonsäure-(3.6) 14 (758).

$C_{21}H_{15}O_9N_3S_3$ Tribenzoyl-trisulfimid 9, 269.

$C_{21}H_{15}O_{12}S_3As$ Arsensäure-tris-[4-sulfo-2-carboxy-phenylester] 11 (106).

$C_{21}H_{15}NCl_2S_2$ Methylimino-bis-[1-chlor-naphthyl-sulfid-(2)] 6 (319).

$C_{21}H_{15}N_3ClBr$ 3-Phenyl-4-[4-chlor-phenyl]-1-[4-brom-phenyl]-pyrazolon-(5)-imid(?) bezw. 5-Amino-3-phenyl-4-[4-chlor-phenyl]-1-[4-brom-phenyl]-pyrazol(?) 24, 210.

$C_{21}H_{16}ON_2S$ [1-Methylmercapto-naphthalin]-⟨4 azo 1⟩-naphthol-(2) 16 (266).
5-Methyl-thionaphthenchinon-[4-anilino-anil]-(2) 17 (258).
5.5 N[3]-Triphenyl-pseudothiohydantoin 27, 280.
2-[2-Acetamino-styryl]-[naphtho-2′.1′:4.5-thiazol] 27, 385.
2-[3-Acetamino-styryl]-[naphtho-2′.1′:4.5-thiazol] 27, 385.
2-[4-Acetamino-styryl]-[naphtho-2′.1′:4.5-thiazol] 27, 385.
2-[2-Acetamino-styryl]-[naphtho-1′.2′:4.5-thiazol] 27, 386.
2-[3-Acetamino-styryl]-[naphtho-1′.2′:4.5-thiazol] 27, 386.
2-[4-Acetamino-styryl]-[naphtho-1′.2′: 4.5-thiazol] 27, 386.

$C_{21}H_{16}ON_3Br$ 6-Brom-2-methyl-3-[4′-amino-diphenylyl-(4)]-chinazolon-(4) 24 (255).

$C_{21}H_{16}ON_4S$ 3-Imino-5-benzimino-2.4-diphenyl-1.2.4-thiodiazolidin 27, 662.

$C_{21}H_{16}O_2NCl$ Phenyl-benzoyl-chloressigsäure-anilid 12 (277).
Diphenylchlorbrenztraubensäure-anilid 12 (277).

$C_{21}H_{16}O_2N_2S$ N.N′-Bis-[7-oxy-naphthyl-(2)]-thioharnstoff 13, 685.
1-Amino-4-p-toluidino-2-mercapto-anthrachinon 14 (512).
3-Benzolsulfamino-α-phenyl-zimtsäure-nitril 14 (629).

$C_{21}H_{16}O_2N_2S_2$ Diphenylcarbamidsäure-benzoyldithiocarbamidsäure-anhydrid 12, 432.

$C_{21}H_{16}O_3NCl$ ms-[α-Chlor-2-nitro-benzyl]-desoxybenzoin 7 (294).
ms-[α-Chlor-3-nitro-benzyl]-desoxybenzoin 7, 526 (294).
ms-[α-Chlor-4-nitro-benzyl]-desoxybenzoin 7 (294).
4-Chlor-6-benzamino-3-benzoyloxy-toluol 13 (224).

$C_{21}H_{16}O_3NBr$ 4-Brom-3-benzamino-2-benzoyloxy-1-methyl-benzol 13, 578.
4-Brom-6-benzamino-3-benzoyloxy-1-methyl-benzol 13, 594.

$C_{21}H_{16}O_3N_2Br_2$ β-[3.5-Dibrom-2-benzoyloxy-benzyl]-β-formyl-phenylhydrazin 15, 604.

$C_{21}H_{16}O_3N_2S$ 3-Oxo-5-phenylimino-2-benzal-4-cyan-thiophentetrahydrid-carbonsäure-(4)-äthylester 18, 509.

$C_{21}H_{16}O_3N_4S$ 3-[2-Nitro-benzylmercapto]-1.4-diphenyl-1.2.4-triazolon-(5) 26 (82).
3-[4-Nitro-benzylmercapto]-1.4-diphenyl-1.2.4-triazolon-(5) 26 (82).

$C_{21}H_{16}O_4N_2S$ 2-Amino-1-p-toluolsulfamino-anthrachinon 14 (460).
[Naphthalin-sulfonsäure-(1)]-⟨4 azo 4⟩-[naphthol-(1)-methyläther] 16 (299).
3-Oxo-5-phenylimino-2-salicylal-4-cyan-thiophentetrahydrid-carbonsäure-(4)-äthylester 18, 563.
N′-Benzolsulfonyl-N-methyl-dianthranilid 24, 409.

$C_{21}H_{16}O_4N_3Br$ 3-Brom-7-dimethylamino-1-oxy-phenoxazon-(2)-carbonsäure-(4)-anilid 27, 444.

$C_{21}H_{16}O_4N_4S$ 5-Oxo-4-[4-sulfo-phenylhydrazono]-1.3-diphenyl-pyrazolin bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[5-oxy-1.3-diphenyl-pyrazol] bezw. [Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[1.3-diphenyl-pyrazolon-(5)] 24, 393.

$C_{21}H_{16}O_4N_5Cl$ 2-[β-(5-Chlor-2.4-dinitro-phenylimino)-äthyl]-benzaldehyd-phenylhydrazon bezw. 2-[β-(5-Chlor-2.4-dinitro-anilino)-vinyl]-benzaldehyd-phenylhydrazon 15 (43).

$C_{21}H_{16}O_5N_2S$ 4-[4-Amino-anthrachinonyl-(1)-amino]-toluol-sulfonsäure-(2) 14, 722.
1-Amino-4-p-toluidino-anthrachinon-sulfonsäure-(2) 14 (766).
8-Amino-5-p-toluidino-anthrachinon-sulfonsäure-(2) 14, 868.
5-Amino-8-p-toluidino-anthrachinon-sulfonsäure-(2) 14, 868.

$C_{21}H_{16}O_5Br_2S$ Dibromderivat des Sultons der 4.4′.α-Trioxy-3.3′-dimethyl-triphenyl-methan-sulfonsäure-(2″) 19, 91.

$C_{21}H_{16}O_6NBr$ Brommethylacetylnoroxyberberin 27 (538).

$C_{21}H_{16}O_6N_2S$ 2-[4-Nitro-benzylmercapto]-benzoesäure-[4-nitro-benzylester] 10(59).

$C_{21}H_{16}O_6N_2S_2$ Lophindisulfonsäure 23, 318.

$C_{21}H_{16}O_7N_2S_2$ N.N'-Bis-[4-sulfo-naphthyl-(1)]-harnstoff 14, 743.
1-Amino-4-p-toluolsulfamino-anthrachinon-sulfonsäure-(2) 14 (766).

$C_{21}H_{16}O_7N_6S_2$ Dithiokohlensäure-methylester-[2.4.6-trinitro-phenylester]-[2.4-diphenyl-semicarbazon] 15 (76).

$C_{21}H_{16}O_8N_2S_3$ N-[5-Oxy-7-sulfo-naphthyl-(1)]-N'-[5-oxy-7-sulfo-naphthyl-(2)]-thioharnstoff 14, 827.
N.N'-Bis-[5-oxy-7-sulfo-naphthyl-(2)]-thioharnstoff 14, 827.
N-[5-Oxy-7-sulfo-naphthyl-(2)]-N'-[8-oxy-6-sulfo-naphthyl-(2)]-thioharnstoff 14, 831.

$C_{21}H_{16}O_9N_2S_2$ N.N'-Bis-[5-oxy-7-sulfo-naphthyl-(1)]-harnstoff 14, 823.
N-[5-Oxy-7-sulfo-naphthyl-(1)]-N'-[5-oxy-7-sulfo-naphthyl-(2)]-harnstoff 14, 826.
N.N'-Bis-[5-oxy-7-sulfo-naphthyl-(2)]-harnstoff 14, 826 (751).
N-[5-Oxy-7-sulfo-naphthyl-(2)]-N'-[8-oxy-6-sulfo-naphthyl-(2)]-harnstoff 14, 830.
N.N'-Bis-[8-oxy-6-sulfo-naphthyl-(2)]-harnstoff 14, 831.

$C_{21}H_{16}N_3BrS$ Verbindung $C_{21}H_{16}N_3BrS$, vielleicht 5 (oder 1)-Phenyl-1 (oder 5)-[x-brom-phenyl]-4-benzyl-3.5-endothio-1.2.4-triazolin 27, 606.

$C_{21}H_{17}ONS$ 1-p-Toluidino-4-methyl-thioxanthon 18 (574).

$C_{21}H_{17}ONS_2$ N-Thiobenzoyl-thiocarbanilsäure-O-benzylester 12, 436.

$C_{21}H_{17}ON_3S$ Benzil-[2-phenyl-thiosemicarbazon] 15, 284.
3-Benzylmercapto-1.4-diphenyl-1.2.4-triazolon-(5) 26, 265 (82).

$C_{21}H_{17}ON_3S_2$ Verbindung $C_{21}H_{17}ON_3S_2$, vielleicht N.N'-Diphenyl-N-anilinothioformyl-thiooxamid 12, 397.

$C_{21}H_{17}ON_4Cl$ 1-p-Tolylnitrosamino-6-methyl-2-[2-chlor-phenyl]-benzimidazol 23 (63).

$C_{21}H_{17}ON_4Br_3$ Verbindung $C_{21}H_{17}ON_4Br_3$ aus N''-Anilino-N.N'-diphenyl-N''-acetyl-guanidin 15, 305.

$C_{21}H_{17}ON_5S$ Verbindung $C_{21}H_{17}ON_5S$ aus 1-Phenyl-3-thio-urazol-phenylhydrazon-(5) 26 (62).

$C_{21}H_{17}OCl_2Br$ 4'.4''-Dichlor-2-brom-α-äthoxy-triphenylmethan 6 (352).
4'.4''-Dichlor-4-brom-α-äthoxy-triphenylmethan 6 (352).

$C_{21}H_{17}O_2NBr_4$ N.N-Bis-[3.5-dibrom-4-oxy-benzyl]-p-toluidin 13, 609.

$C_{21}H_{17}O_2NS$ S-Benzyl-thiobenzhydroximsäure-benzoat 9, 426.
Anthracen-sulfonsäure-(2)-[N-methyl-anilid] 12, 575.
1-Anilino-4-methoxy-2-methyl-thioxanthon 18 (580).
[4-Piperonylidenamino-phenyl]-p-tolyl-sulfid 19, 121.
4.5-Diphenyl-3-m-tolyl-1.2.3-oxthiazol-2-oxyd 27 (450).
4.5-Diphenyl-3-p-tolyl-1.2.3-oxthiazol-2-oxyd 27 (450).

$C_{21}H_{17}O_2N_2Cl$ N-Chlor-benzal-bis-benzamid 9 (120).
5-Chlor-2.4-bis-benzamino-toluol 13, 140.
3-Benzamino-4-[2-chlor-benzamino]-toluol 13, 159.
4'-Chlor-desoxybenzoin-ms-carbonsäure-phenylhydrazon 15, 356.

$C_{21}H_{17}O_2N_2Br$ 5-Brom-2.4-bis-benzamino-toluol 13, 141.
5-Brom-3.4-bis-benzamino-toluol 13, 163.
6-Äthoxy-1-[3-brom-phenyl]-2-[2-oxy-phenyl]-benzimidazol 23, 503.

$C_{21}H_{17}O_3NS$ Thiocarbanilsäure-S-[α-carboxy-benzhydrylester] 12 (244).
ω-[3-Benzolsulfamino-benzal]-acetophenon 14 (402).
ω-[4-Benzolsulfamino-benzal]-acetophenon 14 (403).

$C_{21}H_{17}O_3NS_2$ 1-p-Toluolsulfamino-4-methyl-thioxanthon 18 (574).

$C_{21}H_{17}O_3N_3S$ S-Methyl-N.N'-diphenyl-N-[3-nitro-benzoyl]-isothioharnstoff 12 (262).
2-Phenacyl-saccharin-phenylhydrazon 27, 173.

$C_{21}H_{17}O_4NS$ 1-Anilino-4-methoxy-2-methyl-thioxanthon-S-dioxyd 18 (580).

$C_{21}H_{17}O_4N_3S$ Anhydroverbindung des 2.7-Dinitro-phenthiazin-[hydroxy-(2.4.6-trimethyl-phenylats)]-(9) 27 (230).

$C_{21}H_{17}O_4N_3S_2$ 6-Methyl-2-[4-(3-amino-benzamino)-phenyl]-benzthiazol-sulfonsäure-(5?) 27, 449.

$C_{21}H_{17}O_5NS$ N-Benzoyl-p-toluolsulfhydroxamsäure-benzoat 11, 109.

$C_{21}H_{17}O_6NBr_2$ Verbindung $C_{21}H_{17}O_6NBr_2$(?) aus Isooxyberberindibromid 27 (537).

$C_{21}H_{17}O_6N_3S$ 2-Äthyl-3.3-bis-[x-nitro-phenyl]-α.β-benzisothiazolin-1-dioxyd 27, 83.
7-Dimethylamino-1-benzolsulfonyloxy-phenoxazon-(2)-carbonsäure-(4)-amid 27, 443.

$C_{21}H_{17}O_7NS$ 4-Nitro-benzoesäure-sulfonsäure-(2)-di-p-tolylester 11, 382.

$C_{21}H_{17}O_8N_3S_2$ N.N'-Bis-[5-oxy-7-sulfo-naphthyl-(1)]-guanidin 14, 823.
N-[5-Oxy-7-sulfo-naphthyl-(1)]-N'-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 826.
N.N'-Bis-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 826.
N-[5-Oxy-7-sulfo-naphthyl-(2)]-N'-[8-oxy-6-sulfo-naphthyl-(2)]-guanidin 14, 831.
N.N'-Bis-[8-oxy-6-sulfo-naphthyl-(2)]-guanidin 14, 831.
N.N'-Bis-[4-oxy-8-sulfo-naphthyl-(2)]-guanidin 14, 835.

Methionsaure-bis-[N-acetyl-p-phenetidid] 13 (181).

$C_{21}H_{27}ON_3Cl_2$ 3.4-Dichlor-5-oxo-2.2-dipiperidino-1-p-tolyl-Δ^3-pyrrolin 21, 403.

$C_{21}H_{27}ON_3S$ Isovaleryl-leukomethylenblau 27, 398.

$C_{21}H_{27}ON_6P$ Phosphorsaure-tris-p-tolylhydrazid 15, 528.

$C_{21}H_{28}ON_2Br_2$ Dibromid des Äthyl-cinchotoxols 23 (122).

$C_{21}H_{28}O_2N_2S$ N.N′-Bis-[2-athoxy-3.5-dimethyl-phenyl]-thioharnstoff 13, 631.

$C_{21}H_{28}O_4N_2S_2$ Methyl-allyl-methionsaure-bis-[N-athyl-anilid] 12 (291).

$C_{21}H_{28}O_5N_2S$ [α-(β-Naphthalinsulfonyl-amino)-pelargonyl]-glycin 11 (41).

$C_{21}H_{28}O_8N_4S_2$ N.N′-Dinitro-N.N′-dibenzolsulfonyl-enneamethylendiamin 11, 50.

$C_{21}H_{29}O_7N_4Br$ [d-α-Brom-isocapronyl]-triglycyl-l-tyrosin 14, 616.

$C_{21}H_{30}O_3N_2S$ Methyl-n-nonyl-keton-[4-sulfo-naphthyl-(1)-hydrazon] 15 (212).

$C_{21}H_{30}O_4N_2S_2$ N.N′-Dibenzolsulfonyl-enneamethylendiamin 11, 48.

$C_{21}H_{30}O_6N_2S_2$ Dimethylmethionsaure-bis-[N-methyl-p-phenetidid] 13 (180).
Methionsaure-bis-[N-athyl-p-phenetidid] 13, 508 (180).

$C_{21}H_{31}O_2NS_2$ Phthalimidoaceton-diisoamylmercaptol 21, 478.

$C_{21}H_{31}O_4N_2Br$ Inakt. [α-Brom-isocapronyl]-[leucyl-phenylalanin A] 14, 504.

$C_{21}H_{31}O_6NS_2$ N-[β.β-Bis-isoamylsulfon-propyl]-phthalimid 21, 478.

$C_{21}H_{32}O_2N_2S$ N.N′-Di-campheryl-(3)-thioharnstoff 14, 15.

$C_{21}H_{33}O_2NBr_2$ [3.6-Dibrom-4-acetoxy-2.5-dimethyl-benzyl]-diisoamylamin 13, 644.
[2.6-Dibrom-4-acetoxy-3.5-dimethyl-benzyl]-diisoamylamin 13, 648.

$C_{21}H_{33}O_7NS_2$ N-[β.β-Bis-isoamylsulfon-propyl]-phthalamidsäure 9, 811.

$C_{21}H_{34}ONBr$ Myristinsäure-[2-brom-4-methyl-anilid] 12 (437).

$C_{21}H_{37}ON_2P$ Dipiperidino-isobutyl-p-tolyl-phosphoniumhydroxyd 20, 85.

$C_{21}H_{37}O_3NI_2$ d-Alanin-derivat des Stearolsäure-dijodids 4 (490).

$C_{21}H_{40}O_3NCl$ α-[Chloracetyl-amino]-stearinsäure-methylester 4, 466.

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$C_{21}H_{10}O_3NBrS$ 3′-Brom-2-phenyl-[anthrachinono-2′.1′:4.5-thiazol](?) 27 (348).

$C_{21}H_{11}O_6N_2ClS$ 5′-Chlor-4-amino-anthrachinon-2.1(N);1′.2′(N)-benzol-acridon-sulfonsäure-(3) 22 (687).

$C_{21}H_{12}ONClS$ 1.2;7.8-Dibenzo-phenthiazin-carbonsäure-(10)-chlorid 27, 86.

$C_{21}H_{12}O_6NClS$ Schwefelsäureester des 8′-Chlor-9-oxy-1′.4′-dioxo-9.10.1′.4′-tetrahydro-[naphtho-2′.3′;3.4-acridins] (?) 21 (475).

$C_{21}H_{14}O_2NBrS$ 3-Brom-2-amino-1-p-tolylmercapto-anthrachinon 14 (503).

$C_{21}H_{14}O_4NClS$ 4-[Anthrachinonyl-(1)-amino]-toluol-sulfonsäure-(2)-chlorid 14 (727).

$C_{21}H_{14}O_4NBrS$ 3-Brom-1-p-toluolsulfamino-anthrachinon 14 (446).

$C_{21}H_{15}ON_3Br_9P$ Verbindung $C_{21}H_{15}ON_3Br_9P$(?) aus Phosphorsäure-tri-p-toluidid 12, 987.

$C_{21}H_{15}O_4N_2BrS$ 3-Brom-2-amino-1-p-toluolsulfamino-anthrachinon 14 (461).
2-Brom-1-amino-4-p-toluolsulfamino-anthrachinon 14 (466).

$C_{21}H_{15}O_5N_2BrS$ 2-Brom-1-amino-4-[2-sulfo-4-methyl-anilino]-anthrachinon 14, 725.

$C_{21}H_{15}O_6N_3Cl_5As$ Tris-[x-chlor-3-nitro-4-methyl-phenyl]-arsindichlorid 16, 849.

$C_{21}H_{17}O_4N_2ClS$ N-Methyl-N-[N-benzolsulfonyl-anthranoyl]-anthranilsäure-chlorid 14, 362.

$C_{21}H_{17}O_4N_4BrS_2$ Dithiokohlensäure-bis-[2-nitro-benzylester]-[4-brom-phenylhydrazon] 15 (122).
Dithiokohlensaure-[2-nitro-benzylester]-[4-nitro-benzylester]-[4-brom-phenylhydrazon] 15 (122).
Dithiokohlensaure-bis-[4-nitro-benzylester]-[4-brom-phenylhydrazon] 15 (123).

$C_{21}H_{18}O_2N_6Br_2S$ Bis-[3-oxo-5-methyl-1-(4-brom-phenyl)-pyrazolidyliden-(4)]-thioharnstoff 24, 273.

$C_{21}H_{21}ON_3Br_3P$ Phosphorsaure-tris-[x-brom-2-methyl-anilid] 12, 839.
Phosphorsaure-tris-[2-brom-4-methyl-anilid] 12, 993.
Phosphorsaure-tris-[x-brom-4-methyl-anilid] 12, 993.

$C_{21}H_{21}ON_6S_3P$ Verbindung $C_{21}H_{21}ON_6S_3P$ aus Anilin 12, 407.

$C_{21}H_{22}O_2N_3ClP_2$ Oxyphosphazo-p-toluol-p-toluididchlorid 12 (435).

$C_{21}H_{28}O_4N_2Br_2S_2$ Methyl-[β.γ-dibrom-propyl]-methionsaure-bis-[N-athyl-anilid] 12 (291).

— 21 VI —

$C_{21}H_{25}ON_3ClPPt$ Verbindung $C_{21}H_{25}ON_3ClPPt$ aus p-Toluidin 12, 985.

C_{22}-Gruppe.

— 22 I —

$C_{22}H_{12}$ Dinaphthylanthrylen 5, 742.

$C_{22}H_{14}$ Di-naphthyl-(1)-acetylen 5, 735.
2.3;6.7-Dibenzo-anthracen, lin. Dinaphthanthracen 5 (368).
1.2;5.6-Dibenzo-anthracen 5 (369).
1.2;7.8-Dibenzo-anthracen, Dinaphthanthracen 5, 735.
Picen 5, 735 (369).
3.4;5.6-Dibenzo phenanthren 5 (369).

— 22 II —

Verbindung $C_{22}H_{18}N_4$ aus N.N'-Diphenyl-N''-iminobenzyl-guanidin 12, 452.

$C_{22}H_{18}N_8$ 3.3'-o-Phenylen-bis-[2-phenyl-1.2.4-triazolon-(5)-imid] bezw. 3.3'-o-Phenylen-bis-[5-amino-2-phenyl-1.2.4-triazol] 26, 606.

$C_{22}H_{18}Br_2$ 2.3-Dibrom-1-benzhydryl-hydrinden 5 (357).
Dibromid des ω.ω-Diphenyl-1.2-dihydro-benzofulvens 5 (357).
9-[α.β-Dibrom-γ-phenyl-propyl]-fluoren 5, 723.
9-Brom-9-[α-brom-γ-phenyl-propyl]-fluoren oder 9-[β.γ-Dibrom-γ-phenyl-propyl]-fluoren 5, 724.

$C_{22}H_{19}N$ Phenyl-p-tolyl-benzyl-essigsäure-nitril 9, 717.
Phenyl-di-p-tolyl-essigsäure-nitril 9 (310).
Dypnon-anil 12, 202 (177); 17, 616.
Äthyl-di-β-naphthyl-amin 12, 1280.
Cinnamal-benzhydrylamin 12, 1325.
9-[N-Äthyl-anilinomethylen]-fluoren 12 (556).
1-Äthyl-2.3-diphenyl-indol 20 (183).
2-[4-Isopropyl-phenyl]-5.6-benzo-chinolin 20, 524.
Verbindung $C_{22}H_{19}N$ aus Anilin 12, 133.

$C_{22}H_{19}N_3$ Anthrachinon-imid-[4-dimethylamino-anil] 18, 92.
Benzyl-[α-cyan-benzyl]-keton-phenylhydrazon (?) 15, 356.
Acridin-aldehyd-(9)-[4-dimethylamino-anil] 21 (317).
6-Dimethylamino-2.3-diphenyl-chinoxalin 25, 375.
3.5-Diphenyl-1-[2.4-dimethyl-phenyl]-1.2.4-triazol 26, 82.
3.5-Diphenyl-4-[x.x-dimethyl-phenyl]-1.2.4-triazol 26, 82.
1-Phenyl-3.5-di-o-tolyl-1.2.4-triazol 26, 86.
1-Phenyl-3.5-di-p-tolyl-1.2.4-triazol 26, 87 (22).

$C_{22}H_{20}O$ β-Phenoxy-α.α-di-p-tolyl-äthylen 6, 700.
α-[4-Äthoxy-phenyl]-stilben 6 (358).
1-[α-Oxy-benzhydryl]-hydrinden 6 (359).
α.α'-Diphenyl-α-benzyl-aceton 7 (294).
ω.ω-Dibenzyl-acetophenon 7, 526.
β.β-Diphenyl-butyrophenon 7, 527.
p-Tolyl-[α.β-diphenyl-äthyl]-keton 7 (295).
α.α-Diphenyl-β-benzoyl-propan 7, 527.
ω-Äthyl-ω.ω-diphenyl-acetophenon 7 (295).
Äthyl-triphenylmethyl-keton 7 (295).
1.1-Dibenzyl-phthalan 17, 86.
1.3-Di-p-tolyl-phthalan 17 (39).
x.x-Dimethyl-9-m-tolyl-xanthen 17 (39).
x.x-Dimethyl-9-p-tolyl-xanthen 17 (39).
Verbindung $C_{22}H_{20}O$ (oder $C_{22}H_{22}O$) aus 2.3.5-Triphenyl-furan 17, 90.

$C_{22}H_{20}O_2$ β.β.β-Triphenyl-äthylalkohol-acetat 6 (355).
Diphenyl-[4-acetoxy-3-methyl-phenyl]-methan 6, 722.
2.8-Diäthoxy-chrysen 6 (517).
α.β-Diphenyl-α-[2.5-dimethoxy-phenyl]-äthylen 6, 1049.
β-Phenyl-α.α-bis-[4-methoxy-phenyl]-äthylen 6 (518).
9-Oxy-10-methoxy-9-methyl-10-phenyl-anthracen-dihydrid-(9.10) 6, 1050.
2-Phenyl-4-styryl-1-acetyl-cyclohexen-(4)-on-(6) 7 (440).
ms-[Phenyl-α-naphthyl-methyl]-acetylaceton 7, 826.
ms-Phenyl-benzoin-äthyläther 8, 212.
β-Phenyl-β-[4-methoxy-phenyl]-propiophenon 8, 212.
[4-Methoxy-phenyl]-[β.β-diphenyl-äthyl]-keton 8, 213.
4-Methoxy-ms-benzyl-desoxybenzoin 8, 213 (591).
Benzyl-[β-oxy-α.β-diphenyl-äthyl]-keton 8, 214.
β-Oxy-α.α-diphenyl-β-benzoyl-propan 8, 214.
4'-Methyl-2-[α-oxy-4-methyl-benzyl]-benzophenon bezw. 2-Oxy-2.5-di-p-tolyl-3.4-benzo-2.5-dihydro-furan 8 (592).
2-[4-Isopropyl-cinnamoyl]-naphthol-(1) 8, 214.
β-Benzoyloxy-α.γ-diphenyl-propan 9, 126.
Triphenylessigsäure-äthylester 9, 713.
α.β.β-Triphenyl-propionsäure-methylester 9, 715.
Diphenyl-p-tolyl-essigsäure-methylester 9, 716.
α.β-Diphenyl-β-o-tolyl-propionsäure 9, 717.
Diphenyl-[4-äthyl-phenyl]-essigsäure 9, 717.
2-[2-Methyl-5-p-tolyl-benzyl]-benzoesäure 9 (310).
4'.4''-Dimethyl-triphenylmethan-carbonsäure-(2) 9, 717.
Carbonsäure $C_{22}H_{20}O_2$ aus α-Chlor-γ-oxo-α.β.δ-triphenyl-butan 9, 717.
4'-Isopropyl-7.8-benzo-flavanon 17, 390.

$C_{22}H_{20}O_3$ α-Oxy-β-acetoxy-α.α.β-triphenyl-äthan 6 (513).
α-Oxy-4-acetoxy-3-methyl-triphenylmethan 6, 1047.
Monoacetat des 1.4-Bis-[α-oxy-benzyl]-benzols 6, 1047.
Acetat des 1-Isopropyliden-2.3-diphenyl-cyclopenten-(3)-ol-(2)-ons-(5) 8, 209.
Phenyl-bis-[4-methoxy-phenyl]-acetaldehyd 8 (672).
Kresolaurin 8, 366.
2-Methoxy-4'-benzoyloxy-dibenzyl 9 (75).
Benzoat des α.β-Diphenyl-propylenglykols 9 (75).
2-Äthoxy-triphenylessigsäure 10, 367.
2-Methoxy-triphenylessigsäure-methylester 10, 367.
4-Methoxy-triphenylessigsäure-methylester 10, 368.
γ-Oxy-β.γ.γ-triphenyl-buttersäure 10 (171).

Saurer Phthalsäureester des dl-Äthyl-n-undecyl-carbinols 9 (356).
Saurer Phthalsäureester des d-Isopropyl-n-decyl-carbinols 9 (356).
Saurer Phthalsäureester des dl-Isopropyl-n-decyl-carbinols 9 (356).
$C_{22}H_{34}O_6$ Citryliden-bis-acetessigsäure-äthylester 3 (291).
$C_{22}H_{34}O_7$ Anhydrid des Camphersäure-β-methylesters 9, 754.
Anhydrid des Camphersäure-α-methylesters 9, 754.
$C_{22}H_{34}O_{10}$ Isobutyliden-bis-[aceton-α.α′-dicarbonsäure]-tetraäthylester 3, 868; s. a. 10, 1051.
Cycloheptan-pentacarbonsäure-(1.1.2.4.4)-pentaäthylester 9 (441).
4-Isopropyl-cyclohexanol-(2)-on-(6)-tricarbonsäure-(1.3.5)-essigsäure-(2)-tetraäthylester 10, 1051; s. a. 3, 868.
$C_{22}H_{34}O_{12}$ Butan-α.β.β.γ.γ.δ-hexacarbonsäure-hexaäthylester 2, 884.
Isobutanhexacarbonsäure-hexaäthylester 2, 884.
O.O.O.O-Tetrapropionyl-schleimsäure-diäthylester 3, 585.
$C_{22}H_{36}O$ Campherpinakonanol-äthyläther 6, 586.
n-Pentadecyl-phenyl-keton, Palmitylbenzol 7, 347 (186).
$C_{22}H_{36}O_2$ Palmitinsäure-phenylester 6, 155.
α-[3.4-Dimethoxy-phenyl]-α-tetradecylen 6 (467).
Höherschmelzende Verbindung $C_{22}H_{36}O_2$ aus Eucarvon 7 (360).
Niedrigerschmelzende Verbindung $C_{22}H_{36}O_2$ aus Eucarvon 7 (360).
4-Myristyl-phenetol 8 (557).
p-Palmitoyl-phenol 8, 128.
$C_{22}H_{36}O_3$ Myristyl-hydrochinon-dimethyläther 8 (625).
4-Myristyl-veratrol 8 (625).
γ-Oxo-α-[3.4-dimethoxy-phenyl]-tetradecan 8 (625).
$C_{22}H_{36}O_4$ 3.6-Dioxy-2.5-di-n-octyl-benzochinon-(1.4) 8 (693).
$C_{22}H_{36}O_9$ Mannitan-tetrabutyrat 1, 539.
$C_{22}H_{37}I$ 4-Jod-1-cetyl-benzol 5, 473.
$C_{22}H_{38}O$ Cetyl-phenyl-äther 6, 144.
4-n-Tetradecyl-phenetol 6 (276).
4-Cetyl-phenol 6, 559 (276).
n-Pentadecyl-phenyl-carbinol 6 (276).
$C_{22}H_{38}O_2$ 2.5-Dimethoxy-1-tetradecyl-benzol 6 (455).
3.4-Dimethoxy-1-tetradecyl-benzol 6 (455).
Bis-[1-oxy-5-methyl-2-isopropyl-cyclohexyl]-acetylen 6 (457).
$C_{22}H_{38}O_3$ ι.κ-Undecylensäureanhydrid 2, 459.
Acetat der Oxyoxo-verbindung $C_{20}H_{36}O_2$ aus Dicampholyl 8, 16.
$C_{22}H_{38}O_4$ Oxalsäure-di-l-menthylester 6, 35 (23).
2.2.3.2′.2′.3′-Hexamethyl-dicyclopentyl-dicarbonsäure-(3.3′)-diäthylester 9, 781.
$C_{22}H_{38}O_8$ Decan-tetracarbonsäure-(4.4.7.7)-tetraäthylester 2 (336).
O.O-Di-n-capronyl-d-weinsäure-dipropylester 3, 517.
O.O-Di-n-valeryl-d-weinsäure-dibutylester 3, 518.
O.O-Di-n-valeryl-d-weinsäure-diisobutylester 3, 518.
O.O-Diisovaleryl-d-weinsäure-diisobutylester 3, 518.
$C_{22}H_{39}N$ N-Cetyl-anilin 12, 169.
x-Cetyl-anilin 12, 1186.
$C_{22}H_{40}O_2$ Behenolsäure 2, 497 (214).
Laurinsäure-l-bornylester 6, 83.
Laurinsäure-d-isobornylester 6, 89.
$C_{22}H_{40}O_3$ l-Menthyloxy-essigsäure-l-menthylester 6 (26).
α-sek.-n-Octyl-acetessigsäure-l-menthylester 6 (27).
$C_{22}H_{40}O_4$ Diundecylensäure 3, 359.
Propionat des Ricinolsäure-methylesters 3, 387.
Acetat des Ricinolsäure-äthylesters 3, 387.
μ.ν-Dioxo-behensäure, Behenoxylsäure 3, 762.
$C_{22}H_{40}O_6$ dl-θ.ι-Diacetoxy-stearinsäure 3, 407.
d-θ.λ-Diacetoxy-stearinsäure 3, 408.
dl-θ.λ-Diacetoxy-stearinsäure 3, 409.
$C_{22}H_{41}N$ Brassidinsäure-nitril 2, 475.
$C_{22}H_{42}O$ Keton $C_{22}H_{42}O$ aus Methyl-n-nonyl-keton 1, 749.
$C_{22}H_{42}O_2$ Ölsäure-isobutylester 2 (203).
Erucasäure 2, 472 (206).
Brassidinsäure 2, 474 (207).
Isoerucasäure 2, 476 (207).
α.α′-Dimethyl-α.α′-bis-[1-methyl-3-isopropyl-cyclopentyl]-äthylenglykol 6 (378).
γ-Behenolacton 17, 248.
$C_{22}H_{42}O_3$ Essigsäure-arachinsäure-anhydrid 2, 390.
Ricinolsäure-butylester 3, 388.
Ricinolsäure-isobutylester 3, 388 (138).
Oxy-carbonsäure $C_{22}H_{42}O_3$ aus μ.ν-Dibrom-behensäure 3, 389.
α.α-Di-n-octyl-acetessigsäure-äthylester 3, 725.
α.α.γ.γ-Tetraisobutyl-acetessigsäure-äthylester 3 (254).
μ-Keto-heneikosylsäure-methylester 3 (254).
γ-Oxo-behensäure 3, 726.
ν-Oxo-behensäure 3, 726 (254).
Bis-[l-menthyloxy-methyl]-äther 6, 32.
μ.ν-Oxido-behensäure 18, 268.
$C_{22}H_{42}O_4$ Stearat eines Anhydrids des natürlichen Erythrits 2, 383.
Hexadecan-α.π-dicarbonsäure-diäthylester 2, 734.
$C_{22}H_{42}O_5$ θ-Oxy-hexadecan-α.π-dicarbonsäure-diäthylester 3, 468.
12-Oxy-eikosan-dicarbonsäure-(1.12) 3 (162).

— 22 III —

2.4.5.7-Tetrabrom-3.6-dioxy-1.8-dimethyl-fluoran **19**, 237 (729).
2.4.5.7-Tetrabrom-1.8-dioxy-3.6-dimethyl-fluoran **19**, 237 (730).
$C_{22}H_{12}O_6N_2$ 2.6-Diphthalimido-hydrochinon **21**, 498.
$C_{22}H_{12}O_6Cl_2$ 1.4-Dichlor-9.10-diacetoxy-naphthacenchinon **8**, 483.
$C_{22}H_{12}O_7Cl_4$ 4.5.6-Trioxy-9-[3.4.5.6-tetrachlor-2-carbäthoxy-phenyl]-fluoron, chinoider 3'.4'.5'.6'-Tetrachlor-gallein-äthyläther **18**, 559.
3'.4'.5'.6'-Tetrachlor-2.7-dimethoxy-fluorescein **19**, 253.
$C_{22}H_{12}O_7Br_4$ 2.4.5.7-Tetrabrom-3'.4'- oder 5'.6'-dimethoxy-fluorescein **19**, 259.
$C_{22}H_{12}O_{11}N_4$ 2.4.5.7-Tetranitro-3.6-dimethyl-fluoran **19**, 151.
$C_{22}H_{12}O_{17}N_6$ Hexanitro-orcinaurin **18**, 201 (405); **19**, 500.
$C_{22}H_{12}N_2S_2$ Bis-[naphtho-2'.1':4.5-thiazolyl-(2)] **27**, 749.
Bis-[naphtho-1'.2':4.5-thiazolyl-(2)] **27**, 750.
$C_{22}H_{12}N_2S_4$ Bis-[naphtho-2'.1':4.5-thiazolyl-(2)]-disulfid **27**, 115.
Bis-[naphtho-1'.2':4.5-thiazolyl-(2)]-disulfid **27**, 115.
$C_{22}H_{13}OCl_3$ 4-Trichlormethyl-[dinaphtho-1'.2':2.3;2''.1'':5.6-pyran] **17**, 91.
4-Trichlormethyl-[dinaphtho-2'.1':2.3; 1''.2'':5.6-pyran] **17**, 92.
$C_{22}H_{13}OBr_3$ x.x.x-Tribrom-2.3.5-triphenyl-furan **17**, 91 (41).
$C_{22}H_{13}O_2N$ N-α-Naphthoyl-naphthostyril **21**, 329.
N-β-Naphthoyl-naphthostyril **21**, 329.
N-α-Naphthyl-naphthalimid **21**, 527.
N-β-Naphthyl-naphthalimid **21**, 527.
Anthracen-dicarbonsäure-(1.8)-anil **21** (425).
2-[1.3-Dioxo-hydrindyl-(2)]-5.6-benzo-chinolin (β-Naphthochinophthalon) **21**, 551.
[Anthracen-(1)]-[indol-(2)]-indigo **21**, 551.
[Anthracen-(2)]-[indol-(2)]-indigo **21**, 551 (429).
[Anthracen-(9)]-[indol-(2)]-indolignon **21**, 551.
2-[Chinolyl-(2)]-perinaphthindandion-(1.3), Chinonaphthalon **21**, 552.
2-[Phthalidyliden-methyl]-5.6-benzo-chinolin (β-Naphthoisochinophthalon) **27**, 231.
$C_{22}H_{13}O_3N$ 1.9 (oder 1.10)-Dioxo-2-[3-oxo-indolinyliden-(2)]-1.2.9.10-tetrahydro-anthracen **21** (446).
5'-Methyl-anthrachinon-2.1(N); 1'.2'(N)-benzol-acridon **21** (447).
[5-Oxy-anthracen-(2)]-[indol-(2)]-indigo **21**, 622.
1-Phenyl-3.4(CO)-benzoylen-indol-carbonsäure-(2) **22** (583).
14-Methyl-cöramidonin-carbonsäure-(6 oder 7) **22** (584).

$C_{22}H_{13}O_3N_3$ 13-Nitro-rosindon **28**, 454.
x-Nitro-rosindon **28**, 454.
$C_{22}H_{13}O_3Cl$ 1-Chlor-2-p-toluyl-anthrachinon **7** (487).
$C_{22}H_{13}O_4N$ 6-Methoxy-3.4-phthalyl-acridon **21** (479).
7-Methoxy-3.4-phthalyl-acridon **21** (479).
7-Acetoxy-3.4; 5.6-dibenzo-phenoxazon-(2) **27**, 134.
$C_{22}H_{13}O_4N_3$ 6-[4-Amino-3-carboxy-phenyl]-2(CO).3-benzoylen-chinazolon-(4) **25** (722); s. a. **14** (647).
$C_{22}H_{13}O_4Cl$ 1-Chlor-anthrachinon-carbonsäure-(2)-benzylester **10** (405).
$C_{22}H_{13}O_7N_7$ 2.4-Bis-[4-nitro-benzolazo]-5-nitro-naphthol-(1) **16**, 162.
$C_{22}H_{13}O_{10}N_5$ 2.4.6-Trinitro-1.3-bis-[4-nitro-styryl]-benzol **5** (361).
$C_{22}H_{13}N_3Cl_2$ N.N'-Bis-[1-chlor-naphthyl-(2)]-cyanformamidin **12** (542).
$C_{22}H_{13}N_3Br_2$ N.N'-Bis-[1-brom-naphthyl-(2)]-cyanformamidin **12** (544).
$C_{22}H_{14}ON_2$ Aceanthrenchinon-phenylhydrazon **15** (47).
6.7-Benzo-isatin-α-naphthylimid-(2) **21**, 524.
4.5-Benzo-isatin-β-naphthylimid-(2) **21**, 526 (415).
2-Anilino-4.5(CO)-benzoylen-chinolin **22** (663).
Rosindon **28**, 453.
Isorosindon **28**, 458.
9-Phenyl-1.2-benzo-phenazon-(7) **28**, 460.
3-Oxy-4-phenyl-1.2-benzo-phenazin **28**, 477.
3-Chinaldyliden-naphthalimidin, Chinonaphthalin **24**, 237.
N-Phenyl-1.2-benzo-phenoxazim-(7) **27** (408).
N-Phenyl-3.4-benzo-phenoxazim-(2) **27** (409).
3.5-Di-β-naphthyl-1.2.4-oxdiazol **27**, 599.
2.5-Di-β-naphthyl-1.3.4-oxdiazol **27**, 600.
2'.5'-Diphenyl-[furano-3'.4':3.4-cinnolin] **27**, 600.
$C_{22}H_{14}ON_4$ x.x-Diamino-naphthaloperinon **25**, 473.
$C_{22}H_{14}O_2N_2$ Azo-di-α-naphthoyl **9** (275).
4.10-Oxalyl-anthron-(9)-phenylhydrazon **15** (50).
Diphenylenoxyd-⟨2 azo 1⟩-naphthol-(2) **18** (596).
2-Methyl-1-α-anthrachinonyl-benzimidazol **23** (37).
4'-Acetoxy-[dibenzo-1'.2':1.2;1''.2'':3.4-phenazin] **23**, 474.
9-Acetoxy-2.3;6.7-dibenzo-1.5-phenanthrolin **23**, 474.
7-Oxy-9-α-naphthyl-phenazon-(2) (α-Naphthosafranol) **23**, 502.
7-Oxy-9-β-naphthyl-phenazon-(2) (β-Naphthosafranol) **23**, 502.
Verbindung $C_{22}H_{14}O_2N_2$, vielleicht 5-Oxy-rosindon **13**, 17; s. a. **23**, 541.

7-Nitro-1.2-benzo-phenazin-hydroxyphenylat-(10) **23**, 280.
5'-Nitro-[benzo-1'.2':1.2-phenazin]-hydroxyphenylat-(9) **23**, 281.

$C_{22}H_{15}O_3N_5$ [3-Nitro-benzol]-⟨1 azo 1⟩-benzol-⟨4 azo 1⟩-naphthol-(2) **16**, 172.

$C_{22}H_{15}O_3Br$ 1-[1-Brom-naphthyl-(2)-oxy]-2-acetoxy-naphthalin **6** (469).
Enolform des Dibenzoyl-[4-brom-benzoyl]-methans **7**, 878.
Ketoform des Dibenzoyl-[4-brom-benzoyl]-methans **7**, 878.
Tribenzoyl-brommethan **7**, 878.

$C_{22}H_{15}O_4N$ Nitro-α.β-dibenzoyl-styrol **7**, 836.
4.α-Dibenzoyloxy-phenylessigsäure-nitril **10** (200).
[Phenyl-anthrachinonyl-(1)-amino]-essigsäure **14** (441).
4-Benzamino-1-methoxy-anthrachinon **14**, 270 (504).
2-[Anthrachinonyl-(1)-amino]-benzoesäure-methylester **14** (539).
α-[Anthrachinonyl-(1)-amino]-phenylessigsäure **14** (593).
1-o-Toluidino-anthrachinon-carbonsäure-(2) **14** (704).
1-p-Toluidino-anthrachinon-carbonsäure-(2) **14** (704).
5 (oder 8)-p-Toluidino-anthrachinon-carbonsäure-(2) **14** (708).
2-Anilino-2-[3-oxy-cumaronyl-(2)]-cumaranon bezw. 2-Anilino-dicumaranonyl-(2.2') **19** (788).
6-Benzoyloxy-1-benzoyl-indoxyl **21** (240).
Dibenzoyldioxindol **21**, 579.
1.3-Bis-furfurylidenacetyl-indolizin **27** (529).

$C_{22}H_{15}O_4N_3$ Dibenzoylderivat des 1-Phenyl-urazols **26**, 194.
2-Phenyl-4.5-bis-[3.4-methylendioxy-phenyl]-1.2.3-triazol **27**, 792.

$C_{22}H_{15}O_4N_5$ [3-Nitro-benzol]-⟨1 azo 1⟩-naphthalin-⟨4 azo 4⟩-resorcin **16**, 184.

$C_{22}H_{15}O_5N$ ms-[4-Nitro-benzoyloxymethylen]-desoxybenzoin **9** (160).
6-[Anthrachinonyl-(1)-amino]-3-methoxy-benzoesäure **14** (656); **22** (756).
2-[Anthrachinonyl-(1)-amino]-4-methoxy-benzoesäure **14** (657); **22** (756).

$C_{22}H_{15}O_5N_3$ 3-Nitro-4'-[3-nitro-benzalamino]-chalkon **14**, 116.
4-Nitro-4'-[4-nitro-benzalamino]-chalkon **14**, 116.

$C_{22}H_{15}O_5N_5$ [2'.4'-Dinitro-diphenylamin]-⟨4 azo 1⟩-naphthol-(2) **16**, 324.
1.3-Diphenyl-alloxan-[4-nitro-phenylhydrazon]-(5) **24**, 515.

$C_{22}H_{15}O_5I_3$ Trijod-orcinaurin **18**, 201.

$C_{22}H_{15}O_6N$ ω-Nitro-3.4-dibenzoyloxy-styrol **9** (74).
5-Nitro-6-acetoxy-2-oxo-3.3-diphenyl-cumaran **18** (337).
7-Nitro-6-acetoxy-2-oxo-3.3-diphenyl-cumaran **18** (337).

$C_{22}H_{15}O_6N_3$ 2.4.6-Trinitro-1.3-distyryl-benzol **5** (360).
α-Benzoyloxy-ε-[2.4-dinitro-naphthyl-(1)-imino]-α.γ-pentadien **12** (531).

$C_{22}H_{15}O_8N$ Triacetylderivat des Gallorubins **27**, 312.

$C_{22}H_{15}O_8N_3$ Verbindung $C_{22}H_{15}O_8N_3$ aus Dinitrofluoresceingelb **27**, 309.

$C_{22}H_{15}O_9As$ Triphenylarsinoxyd-tetracarbonsäure-(2.4.2'.4') **16**, 856.

$C_{22}H_{15}O_{10}N_3$ 3-Nitro-phthalsäure-bis-[4-nitro-benzylester] **9** (369).

$C_{22}H_{15}O_{10}Br_5$ Pentabromphloroglucid-pentaacetat **6**, 1100.

$C_{22}H_{15}NCl_2$ 3.5-Dichlor-1.2.4-triphenyl-pyrrol **20** (177).

$C_{22}H_{15}NS$ [Di-α-naphthyl-carbin]-isothiocyanat **12**, 1347.

$C_{22}H_{16}ON_2$ β-Naphthaldehyd-β-naphthoylhydrazon **9**, 660.
Anil des Dibenzoylessigsäure-nitrils bezw. β-Anilino-α-benzoyl-zimtsäure-nitril **12**, 528.
2-Anilino-naphthochinon-(1.4)-anil-(4) bezw. 4-Anilino-naphthochinon-(1.2)-anil-(2) **14**, 163 (429).
3-Benzamino-α-phenyl-zimtsäure-nitril **14** (629).
Acenaphthen-⟨5 azo 1⟩-naphthol-(2) **16** (262).
2-Benzalamino-3-phenyl-isochinolon-(1) **21**, 349.
4-Oximino-2.3.5-triphenyl-pyrrolenin **21**, 365.
2-Phenyl-3-benzoyl-chinolin-oxim **21**, 366.
3-Phenyl-chinolin-carbonsäure-(4)-anilid **22**, 105.
2.3-Diphenyl-chinolin-carbonsäure-(4)-amid **22** (523).
1.2-Benzo-phenazin-hydroxyphenylat-(9) **23**, 277 (78); **25**, 622.
1.2-Benzo-phenazin-hydroxyphenylat-(10) **23**, 278 (78).
N-Acetyl-dihydro-symm.-diang.-dinaphthazin **23**, 316.
9-Acetyl-9.10-dihydro-1.2;3.4-dibenzo-phenazin **23**, 317.
10-Äthyl-1.2;7.8-dibenzo-phenazon-(3) **23**, 472.
6-Äthoxy-1.2;3.4-dibenzo-phenazin **23**, 474.
2-[2-Methoxy-phenyl]-[phenanthreno-9'.10':4.5-imidazol] **23**, 475.
8-Methoxy-5-methyl-1.2;3.4-dibenzo-phenazin **23**, 475.
1.3-Diphenyl-4-benzal-pyrazolon-(5) **24**, 225.
3-Phenyl-2-styryl-chinazolon-(4) **24** (279).
2.4.5-Triphenyl-pyrimidon-(6) bezw. 6-Oxy-2.4.5-triphenyl-pyrimidin **24**, 235.

$C_{22}H_{16}ON_4$ 2.4-Bis-benzolazo-naphthol-(1) **16**, 161 (254).
Benzol-⟨1 azo 1⟩-benzol-⟨4 azo 1⟩-naphthol-(2) (Sudan III) **16**, 171 (267).

$C_{22}H_{19}N_3S$ 3-Phenyl-2-styryl-1.3.4-thiodiazolidon-(5)-anil bezw. 5-Anilino-3-phenyl-2-styryl-1.3.4-thiodiazolin 27, 650.
5-Phenyl-1-p-tolyl-4-benzyl-3.5-endothio-1.2.4-triazolin 27, 776.
$C_{22}H_{19}N_3S_2$ 3.5-Bis-benzylmercapto-1-phenyl-1.2.4-triazol 26, 123.
$C_{22}H_{20}ON_2$ α-Phenyl-α.β-dibenzoyl-äthan-hydrazon 7, 831.
Benzil-[4-dimethylamino-anil] 12, 91 (26).
α-p-Toluidino-phenylessigsäure-benzalamid 14, 467.
α-Phenoxy-α-benzal-aceton-phenylhydrazon 15, 198.
2-Methyl-1.3.5-triphenyl-pyrazoliumhydroxyd 23, 254.
Acetylderivat des 5.6.7.8.9.10-Hexahydro-1.2; 3.4-dibenzo-phenazins 23, 291.
N-Oxymethyl-amarin (Amarinformaldehyd) 23, 306.
1.3-Diphenyl-5-[3-methoxy-phenyl]-$Δ^2$-pyrazolin 23 (129).
3-Oxy-6 (oder 7)-methyl-4-[γ.γ-dimethyl-allyl]-1.2-benzo-phenazin bezw. 6 (oder 7)-Methyl-4-[γ.γ-dimethyl-allyl]-1.2-benzo-phenazon-(3) (Methyllapeurhodon) 23, 469.
4.5-Diphenyl-oxazolidon-(2)-o-tolylimid bezw. 2-o-Toluidino-4.5-diphenyl-$Δ^2$-oxazolin 27, 221.
6.6″.6″ (oder 7.6″.6″)-Trimethyl-5″.6″-dihydro-[(benzo-1′.2′:1.2)-(pyrano-2″.3″:3.4)-phenazin] (Methyllapazin) 27, 599.
$C_{22}H_{20}ON_4$ 2.4-Bis-benzolazo-5.6.7.8-tetrahydro-naphthol-(1) 16, 150.
[3-Methyl-4-äthyl-1-phenyl-pyrazol]-⟨5 azo 1⟩-naphthol-(2) 25 (730).
$C_{22}H_{20}OCl_2$ Verbindung $C_{22}H_{20}OCl_2$ aus 1-Phenyl-3-[3-phenyl-cyclopenten-(2)-yliden]-cyclopenten-(5)-on-(4) 7, 535.
$C_{22}H_{20}OS$ γ-Phenylmercapto-α-oxo-α.γ-diphenyl-butan 8, 185.
$C_{22}H_{20}O_2N_2$ α-Phenyl-α.β-dibenzoyl-äthan-dioxim 7, 830.
4.4′-Dimethoxy-benzophenon-benzalhydrazon 8 (641).
Benzilsäure-[α-phenyl-äthylidenhydrazid] 10 (153).
N.N′-Dimethyl-N.N′-diphenyl-phthalamid 12, 313.
Phenylbernsteinsäure-dianilid 12, 314.
Benzylmalonsäure-dianilid 12 (216).
N-Phenyl-N.N′-dibenzoyl-äthylendiamin 12, 516.
N.N′-Di-p-tolyl-N-benzoyl-harnstoff 12, 954.
Phthalsäure-p-toluidid-benzylamid 12, 1049.
Phthalsäure-bis-benzylamid 12, 1049.
α-Phenyl-γ-[2-(4-nitro-benzalamino)-phenyl]-propan 12 (552).
N-Phenyl-N-propionyl-N′-benzoyl-o-phenylendiamin 13 (8).
N.N′-Di-p-toluyl-p-phenylendiamin 13, 21.
N.N′-Diphenacetyl-o-phenylendiamin 13, 21.
N.N′-Diphenyl-N.N′-diacetyl-m-phenylendiamin 13, 46.
N.N′-Bis-[2-methoxy-benzal]-p-phenylendiamin 13, 92.
N.N′-Dianisal-p-phenylendiamin 13, 93.
N.N′-Bis-[6-oxy-3-methyl-benzal]-p-phenylendiamin 13, 93.
N.N′-Di-o-tolyl-N.N′-diformyl-p-phenylendiamin 13, 94.
N.N′-Diphenyl-N.N′-diacetyl-p-phenylendiamin 13, 97.
N.N-Dimethyl-N′.N′-dibenzoyl-p-phenylendiamin 13 (31).
N-[2-Acetamino-benzyl]-benzanilid 13, 171.
N.N′-Dibenzoylderivat des α-[2-Amino-phenyl]-äthylamins 13, 177.
N.N′-Dibenzoylderivat des α-Phenyl-äthylendiamins 13, 178.
N.N′-Dibenzoyl-o-xylylendiamin 13, 181.
N.N′-Dibenzoylderivat des 2.4-Dimethyl-phenylendiamins-(1.3) 13, 181.
4.6-Bis-benzamino-m-xylol 13, 184.
N.N′-Dibenzoyl-p-xylylendiamin 13, 189.
6.4′-Bis-acetamino-3-phenyl-diphenyl 13, 273.
α-p-Anisidino-phenylessigsäure-benzalamid 14, 469.
Benzoyl-dl-phenylalanin-anilid 14, 502 (607).
6-Benzoyloxy-3-methyl-acetophenon-phenylhydrazon 15, 196.
4-Benzoyloxy-3.5-dimethyl-benzaldehyd-phenylhydrazon 15, 197.
6-Acetoxy-3-methyl-benzophenon-phenylhydrazon 15, 200.
Phenylformylessigsäure-methylester-diphenylhydrazon 15, 353 (87).
2-Acetoxy-benzaldehyd-phenylbenzylhydrazon 15, 536 (167).
2.3-Dimethyl-α.β-dibenzoyl-phenylhydrazin 15 (171).
2-Benzoyloxy-benzaldehyd-[2.6-dimethyl-phenylhydrazon] 15, 548.
Salicylaldehyd-[benzoyl-(2.6-dimethyl-phenyl)-hydrazon] 15, 548.
N-p-Tolubenzyl-N.N′-dibenzoyl-hydrazin 15, 554.
N-Phenyl-N′-p-diphenylyl-N.N′-diacetyl-hydrazin 15, 577.
3.3-Bis-[3-amino-4-methyl-phenyl]-phthalid 18, 619.
Piperonal-[di-p-tolyl-hydrazon] 19 (664).
2-Acetamino-9-phenyl-acridin-hydroxymethylat 22, 477.
2-[4-Dimethylamino-phenyl]-1.2-dihydro-5.6-benzo-chinolin-carbonsäure-(4)(?) 22 (683).
1-Anisyl-2-[4-methoxy-phenyl]-benzimidazol 23, 415.
5.6-Dimethoxy-2-phenyl-1-benzyl-benzimidazol 23, 503.

N-[6-(3-Nitro-benzalamino)-3-methyl-benzyl]-p-toluidin 13, 186.
N-[6-(4-Nitro-benzalamino)-3-methyl-benzyl]-p-toluidin 13, 186.
Diphenylcarbamidsäurederivat des 4-Dimethylamino-benzaldoxims 14 (361).
α(?)-Anilino-β-benzoyl-propionsäure-phenylhydrazon 15, 409.
1.4-Diphenyl-1-benzyl-2-acetyl-semicarbazid 15, 542.
4-Dimethylamino-α.β-dibenzoyl-phenylhydrazin(?) 15 (215).
2.7-Dimethyl-N-acetyl-aposafranin 25, 344 (642).

$C_{22}H_{21}O_2N_5$ 5-Acetamino-2-oxy-phenylglyoxal-bis-phenylhydrazon 15 (102).
4-[5-Oxo-3-methyl-1-benzyl-pyrazolinyliden-(4)-amino]-3-methyl-1-benzyl-pyrazolon-(5) 25 (675).

$C_{22}H_{21}O_2Br_5$ α-Brom-α.α-bis-[2.5-dibrom-3.6-dimethyl-cumaranyl-(2)]-äthan 19 (625).

$C_{22}H_{21}O_3N$ 4.4'-Dimethoxy-triphenylacetaldehyd-oxim 8 (672).
6-Oxy-2'-methoxy-3-methyl-diphenylessigsäure-anilid 12 (271).
N-Vanillal-dl-isodiphenyloxäthylamin 13, 711.
4-[2-Äthoxy-naphthyl-(1)-methylenamino]-benzoesäure-äthylester 14 (574).
Benzochinon-(1.4)-[methyl-dibenzyl-imid]-(4)-carbonsäure-(2) 14 (651).
[α-(β-Naphthylamino)-benzyl]-brenztraubensäure-äthylester 14, 656.
3.6-Dioxy-2.7-dimethyl-9-phenyl-acridin-hydroxymethylat, Benzoflavol-hydroxymethylat 21, 194.
4.6-Dioxo-1-butyl-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin 21 (440).
4.6-Dioxo-1-sek.-butyl-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin 21 (440).
4.6-Dioxo-1-isobutyl-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin 21 (440).
1-α-Naphthyl-hydrokotarnin 27, 484.

$C_{22}H_{21}O_3N_3$ N-[β-Anilino-formyloxy-äthyl]-N.N'-diphenyl-harnstoff 12, 433.
N.N'-Bis-[4-methoxy-phenyl]-N''-benzoyl-guanidin 13, 480 (168).
Phenylhydrazon des Opiansäure-anilids 15, 392.
β-[2-Methoxy-phenyl]-propiophenon-[2-nitro-phenylhydrazon] 15, 457.

$C_{22}H_{21}O_3Cl$ 3.4.5-Trimethoxy-triphenylchlormethan 6 (564).
4.4'.4''-Trimethoxy-triphenylchlormethan, α-Chlor-4.4'.4''-trimethoxy-tritan 6, 1143.

$C_{22}H_{21}O_3Br_3$ 1.2.x-Tribrom-1-methyl-3.4-diphenyl-2-acetyl-cyclopentanol-(5)-acetat 8 (582).

$C_{22}H_{21}O_4N$ Diphenacylcyanessigsäure-propylester 10, 917.
2.5-Diphenyl-pyrrol-dicarbonsäure-(3.4)-diäthylester 22, 179 (540).
6.8-Dimethyl-2-[6.7-dimethoxy-phthalidyl-(3)-methyl]-chinolin 27, 306.
Methyl-dihydrochelerythrin, Methylchelalbin 27 (498).

$C_{22}H_{21}O_4N_5$ 2-Nitro-4.6-diacetyl-resorcin-bis-phenylhydrazon 15 (57).
[1-(Acetylcarbäthoxymethylen-hydrazino)-benzol]-⟨4 azo 4⟩-[3-methyl-5-phenyl-isoxazol] bezw. α-{[3-Methyl-5-phenyl-isoxazol]-⟨4 azo 1⟩-benzol-4-azo}-acetessigsäure-äthylester 27, 454.

$C_{22}H_{21}O_4Cl$ [Tri-p-tolyl-methyl]-perchlorat 6, 724.

$C_{22}H_{21}O_4Br$ ζ-Brom-η-acetoxy-ε-oxo-α-phenyl-η-[4-methoxy-phenyl]-α.γ-heptadien 8 (667).
α-Brom-β.β'-diphenyl-muconsäure-diäthylester(?) 9 (418).

$C_{22}H_{21}O_5N$ 5-β-Naphthylamino-2-oxy-terephthalsäure-diäthylester 14 (686).

$C_{22}H_{21}O_6N$ α-Phthalimido-benzylmalonsäure-diäthylester 21, 489.
O-Acetyl-chelidonin 27, 557.

$C_{22}H_{21}O_7N$ 2-[3-Nitro-phenyl]-3-benzoyl-cyclopropan-dicarbonsäure-(1.1)-diäthylester 10 (431).
Berberrubinpropionsäure 27 (515).

$C_{22}H_{21}O_7Cl$ Perchlorat des α-Oxy-4.4'.4''-trimethoxy-triphenylmethans 6, 1180 (582).

$C_{22}H_{21}O_8N$ 2-[2-Oxy-phenyl]-3-[3-nitro-benzoyl]-cyclopropan-dicarbonsäure-(1.1)-diäthylester 10 (512).

$C_{22}H_{21}O_{12}N$ Verbindung $C_{22}H_{21}O_{12}N$ aus 2.4.6-Trioxy-isophthalsäure-diäthylester 10, 578 (285); s. a. 27 (386).

$C_{22}H_{21}O_{12}N$ Gelbe Verbindung $C_{22}H_{21}O_{12}N$ aus 2.4.6-Trioxy-isophthalsäure-diäthylester 10, 577 (285); s. a. 27 (395).
Rote Verbindung $C_{22}H_{21}O_{12}N$ aus 2.4.6-Trioxy-isophthalsäure-diäthylester 10, 577 (285); s. a. 27 (386).
Verbindung $C_{22}H_{21}O_{12}N$ aus 5-Amino-2.4.6-trioxy-isophthalsäure-diäthylester 14 (689).

$C_{22}H_{21}N_3S$ 3-Methyl-4-phenyl-2-benzyl-1-benzal-isothiosemicarbazid 15, 541.

$C_{22}H_{21}N_3S_2$ Äthyl-phenyl-dithiocarbamidsäure-[phenylimino-anilino-methylester] 12, 462.
Methyl-phenyl-dithiocarbamidsäure-[phenylimino-(N-methyl-anilino)-methylester] 12, 462.
ω.ω'-Dimethyl-ms.ω.ω'-triphenyl-dithiobiuret 12, 468.

$C_{22}H_{21}N_5Cl_2$ 2-Diäthylamino-phenazin-diazoniumchlorid-(7)-chlorphenylat-(9) 25, 567.

$C_{22}H_{21}N_5S$ N-p-Tolyl-N'-[N-benzalamino-N-phenyl-guanyl]-thioharnstoff oder N-[N-Benzalamino-N-phenyl-N'-p-tolyl-guanyl]-thioharnstoff 15, 282.

$C_{22}H_{22}ON_2$ Tri-p-tolyl-harnstoff 12, 954.
N.N-Di-p-tolyl-N'-benzyl-harnstoff 12, 1051.

5.5′-Dioxo-3.3′-dimethyl-1.1′-di-p-tolyl-dipyrazolinyl-(4.4′) **26**, 487.
5.5′-Dioxo-3.3′-dimethyl-1.1′-dibenzyl-dipyrazolinyl-(4.4′) **26** (143).
4.4′-Äthylen-bis-[3-methyl-1-phenyl-pyrazolon-(5)] **26**, 490.
5.5′-Dioxo-3.3′-diäthyl-1.1′-diphenyl-dipyrazolinyl-(4.4′) **26**, 491.
5.5′-Dioxo-3.4.3′.4′-tetramethyl-1.1′-diphenyl-dipyrazolinyl-(4.4′) **26**, 491.
Verbindung $C_{22}H_{22}O_2N_4$ aus Benzylamin **12** (447).

$C_{22}H_{22}O_2N_6$ 4.4′-Azo-antipyrin(?) **25**, 554.

$C_{22}H_{22}O_2Br_2$ Methylanhydroaceton-retenchinon-dibromid 8 (586).

$C_{22}H_{22}O_2S_2$ p-Xylylen-bis-benzylsulfoxyd **6**, 919.

$C_{22}H_{22}O_2S_3$ [β.γ-Bis-phenylmercapto-propyl]-p-tolyl-sulfon **6**, 420.

$C_{22}H_{22}O_3N_2$ N.N-Dimethyl-N′-[7-acetoxy-naphthyl-(2)]-N′-acetyl-p-phenylendiamin **13**, 685.
4-Acetamino-3-äthoxy-1-[4-acetamino-phenyl]-naphthalin **13**, 726.
O-Benzyl-N-anisyl-N-anilinoformyl-hydroxylamin **15**, 37.
2.4.5-Trimethoxy-benzophenon-phenylhydrazon **15** (57).
6-Phenylhydrazon des 1-Methyl-3-phenyl-cyclohexen-(1)-dion-(5.6)-carbonsäure-(2)-äthylesters **15** (92).
N-Benzoyl-granatonin-oximbenzoat **21**, 262.

$C_{22}H_{22}O_3N_4$ Äpfelsäure-bis-cinnamalhydrazid **7** (190).
Gallodiacetophenon-bis-phenylhydrazon **15**, 220.
Bis-[3.5-dimethyl-benzolazo]-phloroglucin **16**, 205.
2.6-Dioxo-3.5-bis-[2.4-dimethyl-phenylimino]-piperidin-carbonsäure-(4)-amid **22**, 360.
β-Phenylhydrazono-α-[5-oxo-3-methyl-1-phenyl-pyrazolinyliden-(4)]-buttersäure-äthylester **25**, 262.
3-Oxo-5-phenylhydrazono-2-phenyl-3.4.5.6.7.9-hexahydro-indazol-carbonsäure-(6)-äthylester **25**, 263.
Verbindung $C_{22}H_{22}O_3N_4$(?) aus Berberal **27**, 505.

$C_{22}H_{22}O_3S$ Tri-p-tolyl-methan-α-sulfonsäure **11**, 198.

$C_{22}H_{22}O_4N_2$ 2.5-Bis-phenylimino-cyclohexan-dicarbonsäure-(1.4)-dimethylester bezw. 2.5-Dianilino-cyclohexadien-dicarbonsäure-(1.4)-dimethylester **12** (280).
p.p′-Azozimtsäure-diäthylester **16**, 241.
Bis-[2.4.6-trimethyl-benzoyl]-furoxan **27**, 686.
Bis-[2-methyl-6.7-methylendioxy-1.2.3.4-tetrahydro-isochinolyliden-(1)], Dianhydrodihydrastinin **27** (642).

$C_{22}H_{22}O_4N_4$ Weinsäure-bis-cinnamalhydrazid **7** (190).
Dibenzoat des Methyl-[α-isonitroso-äthyl]-ketazins **9** (125).
2.5-Bis-[2-amino-4-methyl-anilino]-terephthalsäure **14** (644).
4.4′-Bis-[(diacetyl-methylen)-hydrazino]-diphenyl **15**, 585.
Äthylenglykol-bis-{4-[5-oxo-3-methyl-Δ^2-pyrazolinyl-(1)]-phenyläther} **24** (207).
3.3′-Äthylen-bis-[5-methyl-1-phenyl-hydantoin] **24**, 284.
4-Äthoxy-benzamidid der 2-[4-Äthoxy-phenyl]-pyrimidon-(6)-carbonsäure-(4) bezw. der 6-Oxy-2-[4-äthoxy-phenyl]-pyrimidin-carbonsäure-(4) **25**, 280.
3.3′-Bis-[carbäthoxy-amino]-diindolyl-(2.2′) **25** (659).
2.4.2′.5′-Tetraoxo-3.1′-diäthyl-5.4′-diphenyl-diimidazolidyl-(1.4′), Diäthyldiphenylhydantil **25**, 489.
4.6-Dimethyl-7.8-diphenyl-1.3-diacetyl-acetylendiurein **26**, 508.
3.6-Dimethyl-7.8-diphenyl-1.4-diacetyl-acetylendiurein **26**, 508.
4 (oder 3)-Äthyl-7.8-diphenyl-1.3 (oder 1.4)-diacetyl-acetylendiurein **26**, 508.

$C_{22}H_{22}O_4N_6$ 5.5.5′.5′-Tetramethyl-3.3′-diphenyl-1.1′-azohydantoin **24**, 294.
[Acetyl-carbäthoxy-methylen]-[5-oxo-3-methyl-1-phenyl-pyrazolinyliden-(4)]-p-phenylendihydrazin bezw. α-{4-[5-Oxy-3-methyl-1-phenyl-pyrazol-4-azo]-benzolazo}-acetessigsäure-äthylester bezw. α-{4-[3-Methyl-1-phenyl-pyrazolon-(5)-4-azo]-benzolazo}-acetessigsäure-äthylester **24**, 331.

$C_{22}H_{22}O_4Br_2$ Dibrom-α-truxillsäure-diäthylester **9**, 955.

$C_{22}H_{22}O_4Br_4$ 4.6.4′.6′-Tetrabrom-2.2′-diacetoxy-3.5.3′.5′-tetramethyl-dibenzyl **6**, 1018.
α.α′-Bis-[α.β-dibrom-γ-phenyl-propyl]-bernsteinsäure(?) **9**, 943.

$C_{22}H_{22}O_4S_2$ o-Xylylen-bis-benzylsulfon **6**, 911.
m-Xylylen-bis-benzylsulfon **6**, 914.
p-Xylylen-bis-benzylsulfon **6**, 919.
α.α-Bis-benzylsulfon-α-phenyl-äthan **7**, 291.

$C_{22}H_{22}O_4S_3$ Benzylmercapto-bis-benzylsulfon-methan **6**, 460.

$C_{22}H_{22}O_5N_2$ 4.4′-Azoxyzimtsäure-diäthylester **16**, 649 (390).
[α.α′-Bis-(N-acetyl-p-toluidino)-bernsteinsäure]-anhydrid **18**, 619.
[4-Carboxy-benzolazo]-derivat des Desmotroposantonins **18**, 649.
7-Diäthylamino-1.2-dioxy-4-[3-oxy-phenoxy]-phenoxazin, Phenocyanin VS **27**, 425.
Anhydrokotarnin-[5.6-methylendioxy-2-methyl-indol] **27** (642).

$C_{22}H_{22}O_5Br_4$ Bis-[3.6-dibrom-4-acetoxy-2.5-dimethyl-benzyl]-äther **6**, 936.

[3.5-Dibrom-2.6-dimethyl-4-äthoxymethyl-phenyl]-[2.6-dibrom-4-acetoxy-3.5-dimethyl-benzyl]-äther 6, 941.

$C_{22}H_{24}O_5N_2$ α.α-Diphenacyl-acetessigsäure-äthylester-dioxim 10, 890.
N-Cyanmethyl-papaveriniumhydroxyd 21, 227.
Acetaminopapaverin 22, 515.
4-Phenyl-1-benzoyl-pyrazolidin-dicarbonsäure-(3.5)-diäthylester 25, 170.
Methylhydrastimid 27, 536.
Verbindung $C_{22}H_{24}O_5N_2$ vom Schmelzpunkt 120—121° aus Phenylhydroxylamin 15, 6.
Verbindung $C_{22}H_{24}O_5N_2$ vom Schmelzpunkt 136° aus Phenylhydroxylamin 15, 6.
Verbindung $C_{22}H_{24}O_5N_2$ vom Schmelzpunkt 137° aus Phenylhydroxylamin 15, 6.
Verbindung $C_{22}H_{24}O_5N_2$ aus dem Diazotierungsprodukt aus [α-(2.4-Diamino-phenyl)-acetoacetyl]-[α-(2.4-diamino-phenyl)-acetessigsäure]-äthylester 16, 612.

$C_{22}H_{24}O_5Br_2$ Bis-[3-brom-4-acetoxy-2.5-dimethyl-benzyl]-äther 6, 933.

$C_{22}H_{24}O_5S$ Campher-β-sulfonsäure-[2-acetyl-naphthyl-(1)-ester] 11 (75).

$C_{22}H_{24}O_6N_2$ Succinyl-bis-benzhydroximsäure-äthyläther 9, 316.
Oxalyl-bis-[N-phenyl-glycin]-diäthylester 12 (265).
O.O-Diacetyl-d-weinsäure-di-o-toluidid 12, 822.
O.O-Diacetyl-d-weinsäure-di-p-toluidid 12, 968.
α.α′-Bis-[N-acetyl-p-toluidino]-bernsteinsäure 12, 980.
N.N′-Diäthoxalyl-o-tolidin 13, 259.
α.α′-Bis-[2-acetoxy-phenyl]-N.N′-diacetyl-äthylendiamin 13, 813.
N.N′-Bis-[2-acetoxy-benzyl]-N.N′-diacetyl-hydrazin 15 (191).
N.N′-Bis-[3-acetoxy-benzyl]-N.N′-diacetyl-hydrazin 15 (193).
β-Naphthalinazo-diacetbernsteinsäure-diäthylester 16, 81.
Anhydro-[methylhydrastein-oxim] 27, 552.

$C_{22}H_{24}O_6Br_2$ α.β-Dibrom-4-äthoxy-2-acetoxy-β-[3-methoxy-4-äthoxy]-propiophenon 8, 499.

$C_{22}H_{24}O_7N_2$ Dioxymethylhydrastimid 27, 538.
Amino-β-gnoskopin 27 (561).
Anhydro-nornarceinoxim 27, 553.

$C_{22}H_{24}O_7N_6$ Verbindung $C_{22}H_{24}O_7N_6$ von SCHIFF, VICIANI 15, 594; vgl. a. 27, 256.

$C_{22}H_{24}O_8N_2$ Diäthylester der bei 218° schmelzenden x.x-Dinitro-β.γ-diphenyl-adipinsäure 9, 942.
Dicarbanilsäurederivat des Weinsäure-diäthylesters 12, 344.
Isonitroso-methylhydrastein 19 (798).
Verbindung $C_{22}H_{24}O_8N_2$ aus Prune 27, 440.

$C_{22}H_{24}O_8S_2$ [Tri-p-tolyl-methyl]-sulfat 6, 724.

$C_{22}H_{24}O_{10}N_2$ Verbindung $C_{22}H_{24}O_{10}N_2$ von Anisoylglyoxylsäure-methylester mit Hydrazin 10 (489).

$C_{22}H_{24}O_{10}N_4$ Anisalacetonpseudonitrosit 8, 132.
β-Benzal-propionsäure-methylester-pseudonitrosit 9, 613.

$C_{22}H_{24}O_{11}S_2$ Saures Sulfat des α-Oxy-4.4′.4″-trimethoxy-tritans 6, 1180.

$C_{22}H_{24}O_{12}N_4$ Isomyristicinpseudonitrosit 19, 76.
Myristicin-α-nitrosit 19, 78.

$C_{22}H_{24}O_{14}N_4$ Isomyristicinnitrosat 19, 77.

$C_{22}H_{24}NI$ 4-Dimethylamino-triphenyl-methan-jodmethylat 12, 1342.

$C_{22}H_{24}N_2S$ N.N-Diäthyl-N′-[phenyl-α-naphthyl-carbin]-thioharnstoff 12, 1340.

$C_{22}H_{24}N_4S_2$ Polymerer [1.2.3.4-Tetrahydro-naphthylen-(1.5)]-thioharnstoff(?) 13, 195.

$C_{22}H_{24}IP$ Isobutyltriphenylphosphoniumjodid 16, 761.

$C_{22}H_{24}IAs$ Äthyl-phenyl-di-p-tolyl-arsoniumjodid 16, 833.

$C_{22}H_{25}ON$ Methyltribenzylammoniumhydroxyd 12, 1039 (454).
Trimethyl-[4-benzhydryl-phenyl]-ammoniumhydroxyd 12, 1342.
1-[α-Isoamylamino-benzyl]-naphthol-(2) 13, 730.
β.β′-Di-o-xylyl-pyridin-hydroxymethylat 20, 504.
β.β′-Di-m-xylyl-pyridin-hydroxymethylat 20, 505.
β.β′-Di-p-xylyl-pyridin-hydroxymethylat 20, 505.
1.3.3-Triäthyl-2-phenacal-indolin 21, 354.
5-Methyl-4-cinnamoyl-[bornyleno-3′.2′:2.3-pyrrol] 21, 354.

$C_{22}H_{25}ON_3$ 4.4′.4″-Triamino-3.3′.3″-trimethyl-triphenylcarbinol, Carbinolbase des Neufuchsins 13, 771 (302).
3-[4-Benzolazo-anilino]-campher 16 (312).
1-Amino-3-äthyl-2-[4-isopropyl-phenyl]-[naphtho-2′.3′:4.5-imidazolium-hydroxyd] 22, 290.
Verbindung $C_{22}H_{25}ON_3$ aus Chinolin-hydroxyäthylat 20 (139).

$C_{22}H_{25}OP$ Isobutyltriphenylphosphoniumhydroxyd 16, 761.
Methyl-tri-p-tolyl-phosphoniumhydroxyd 16, 767.
Äthyl-phenyl-p-tolyl-benzyl-phosphoniumhydroxyd 16 (422).

$C_{22}H_{25}OAs$ Methyl-tri-m-tolyl-arsoniumhydroxyd 16, 832.
Äthyl-phenyl-di-p-tolyl-arsoniumhydroxyd 16, 833.
Methyl-tri-p-tolyl-arsoniumhydroxyd 16, 834.
Methyltribenzylarsoniumhydroxyd 16, 836.

$C_{22}H_{25}O_2N$ Oxim der bei 135—137° schmelzenden, rechtsdrehenden Form des 1-Methyl-4-[α-phenyl-β-benzoyl-äthyl]-cyclohexanons-(3) 7 (432).

Oxim der bei 149—151° schmelzenden, linksdrehenden Form des 1-Methyl-4-[α-phenyl-β-benzoyl-äthyl]-cyclohexanons-(3) 7, 821 (432).
4-[4-Methyl-benzalamino]-zimtsäure-akt.-amylester 14 (618).
4-Cinnamoyloxy-2.2-dimethyl-6-phenyl-piperidin 21, 68.
N-Acetylderivat des 2.4-Dimethyl-4.7-isopropyliden-3-benzoyl-4.5.6.7-tetrahydro-indols 21, 345.
2-n-Octyl-5.6-benzo-chinolin-carbonsäure-(4) 22, 103.
Verbindung $C_{22}H_{25}O_2N$ aus Benzaldehyd-benzylimid 12 (455).

$C_{22}H_{25}O_2As$ Phenyl-bis-[2.4-dimethyl-phenyl]-arsinoxyd-hydrat 16, 851; 20, 566.

$C_{22}H_{25}O_3N$ 4-Anisalamino-zimtsäure-akt.-amylester 14 (619).
4-[4-Äthoxy-benzalamino]-α-methyl-zimtsäure-propylester 14 (621).
4-[4-Äthoxy-benzalamino]-α-äthyl-zimtsäure-äthylester 14, 530 (622).
3-Methyl-1-[α-anilino-benzyl]-cyclopentanon-(5)-carbonsäure-(1)-äthylester 14, 660.
Santonin-oximbenzyläther 17, 506.
6-Methyl-3-[2-methoxy-phenyl]-cumaran-carbonsäure-(2)-piperidid 20 (22).
Benzilsäure-tropylester 21, 31.
Verbindung $C_{22}H_{25}O_3N$ aus β-[Benzyl-isobutyryl-amino]-α.α-dimethyl-hydrozimtsäure 14 (616).

$C_{22}H_{25}O_3N_3$ N-[4-Benzolazo-phenyl]-α-campheramidsäure 16, 317.

$C_{22}H_{25}O_4N$ Methylisoanhydrodihydrokryptopin 19 (779).
Dihydroanhydromethylkryptopin 19 (780).
N.N-Dimethyl-isotetrahydroberberin, B-des-N.N-Dimethyl-tetrahydroberberin 19 (780).
Pseudodihydromethylisoanhydrokryptopin 19 (781).
Dihydromethylisoanhydrokryptopin 19 (781).
γ-Piperidino-propylenglykol-dibenzoat 20, 35.
N-Äthyl-isopapaverin 21, 229.
4-Benzoyloxy-2.2-dimethyl-6-phenyl-piperidin-carbonsäure-(4)-methylester 22, 226.
Cusparin-hydroxypropylat 27 (462).
des-N-Äthyltetrahydroberberin 27 (471).
des-N-Methyl-1-methyl-tetrahydroberberin 27 (476).
des-N-Methyl-4-methyl-tetrahydroberberin 27 (477).
Pseudo-des-N-methyl-4-methyl-tetrahydroberberin 27 (477).
9-Äthyl-dihydro-desoxyberberin, 9-Äthyl-tetrahydroberberin 27, 491 (478).
Pseudo-9-äthyl-dihydrodesoxyberberin, Pseudo-9-äthyl-tetrahydroberberin 27 (479).
9.16-Dimethyl-dihydrodesoxyberberin, 9.16-Dimethyl-tetrahydroberberin 27 (479).
Pseudo-9.16-dimethyl-dihydrodesoxyberberin, Pseudo-9.16-dimethyl-tetrahydroberberin 27 (479).
Verbindung $C_{22}H_{25}O_4N$ aus Pseudodihydromethylisoanhydrokryptopin 19 (781).
Verbindung $C_{22}H_{25}O_4N$(?) aus Corycavin 27 (569).

$C_{22}H_{25}O_4N_5$ Inakt. Benzaldehyd-[hippuryl-dialanyl-hydrazon] 9, 241.
Rubazonsäure-bis-hydroxymethylat 25, 459.
Isorubazonsäure-bis-hydroxymethylat 25, 467.

$C_{22}H_{25}O_4P$ Tri-m-tolyl-phosphit-hydroxymethylat 6, 381.

$C_{22}H_{25}O_5N$ Epimethylkryptopin A 19 (790).
Epimethylkryptopin B 19 (790).
γ-Methylkryptopin 19 (791).
Isoepimethylkryptopin 19 (791).
α-Methylkryptopin 19 (819).
β-Methylkryptopin 19 (819).
β-Isomethylkryptopin 19 (820).
O.O-Diacetyl-apomorphin-hydroxymethylat 21 (247).
Dehydrocoralydin 21 (261).
Dehydrocorydalin 21, 235 (261).
Anhydrokryptopin-hydroxymethylat 27 (486).
Anhydromethylberberin-hydroxymethylat 27 (487).
Isoanhydrokryptopin-hydroxymethylat 27 (491).
8.16-Dimethyl-dihydroberberiniumhydroxyd 27 (492).
Corycavidin 27 (534).
Anhydro-[kotarnin-phenylessigsäureäthylester] 27, 530 (543).

$C_{22}H_{25}O_5N_3$ α.α-Diphenacyl-acetessigsäure-äthylester-trioxim 10, 890.

$C_{22}H_{25}O_6N$ Dibenzal-d-xylohexosaminsäure-äthylester 4 (552).
Colchicin 14 (520).
N-Methyl-colchicein 14 (521).
Dioxy-methylisoanhydrodihydrokryptopin 19 (792).
3-Piperidino-naphthochinon-(1.4)-malonsäure-(2)-diäthylester 20, 67.
Papaveraldin-hydroxyäthylat 21, 636.
Hydrodesoxynarkotin 27 (557).
Chelidonin-hydroxyäthylat 27, 558.
Corycavin-hydroxymethylat 27, 560 (569).

$C_{22}H_{25}O_7N$ Methylhydrastein 19, 366 (797).
6.7-Dimethoxy-3-[α-oxy-6-(β-dimethylamino-äthyl)-piperonyl]-phthalid 19, 432.
Hydrastin-hydroxymethylat 27, 545 (555).

$C_{22}H_{25}O_7N_3$ Hydrazino-β-gnoskopin 27 (562).

$C_{22}H_{25}O_8N$ Nornarcein 19, 369 (797).
1-[α-Oxy-3.4-dimethoxy-2-carboxy-benzyl]-hydrokotarnin 27 (547).

2-Methyl-6.7-dimethoxy-1-[3.4-methylendioxy-2-methyl-benzyl]-1.2.3.4-tetrahydro-isochinolin-hydroxymethylat 27 (464).
2.3-Dimethoxy-8-methyl-11.12-methylendioxy-8.17-des-dihydroberbin-hydroxymethylat 27 (465).
$C_{22}H_{29}O_6N$ Tetrahydrocolchicin 14 (521).
$C_{22}H_{29}O_6P$ Phosphorsäureester des 4-Oxybenzoesäuresantalylesters 10 (73).
$C_{22}H_{29}O_8N$ Verbindung $C_{22}H_{29}O_8N$ aus Phenylazid 5 (141).
$C_{22}H_{29}O_{10}N$ Tetraacetyl-d-glucose-[4-äthoxy-anil] 13, 459.
$C_{22}H_{30}ON_2$ Phenylhydrazinderivat aus Bis-1.3-dimethylcyclohexen-(3)-on-(5) 7, 61.
$C_{22}H_{30}O_2N_2$ Thymochinon-oxim-(4)-[4-äthoxy-2-methyl-5-isopropyl-anil]-(1) 13, 656.
α-[4.4'-Bis-dimethylamino-benzhydryl]-propionsäure-äthylester 14, 543.
2.6-Dioxy-1.5-bis-piperidinomethyl-naphthalin 20, 75.
des-Dimethylcinchotoxin-hydroxymethylat 22, 526.
O(Ch)-Propyl-hydrocuprein 23 (153).
O(Ch)-Isopropyl-hydrocuprein 23 (153).
N-Äthyl-cinchotoxin-Pi-hydroxymethylat 24, 206.
$C_{22}H_{30}O_2N_4$ Oktamethylen-bis-[ω-phenyl-harnstoff] 12, 366.
δ.ε-Bis-phenylnitrosamino-β.η-dimethyl-octan 12, 585.
Sebacinsäure-bis-[2-amino-anilid] 13, 22.
α.ζ-Bis-[2-amino-4-acetamino-phenyl]-hexan 13 (104).
6'.6''-Dioxo-2'.2''-dimethyl-1'.1''-diisoamyl-tetrahydro-[dipyrimidino-4'.5':1.2; 4''.5'':4.5-benzol] 26, 501.
N.N'-Bis-[4-diäthylamino-phenyl]-glyoxaldiisoxim 27, 738.
$C_{22}H_{30}O_2S$ Bis-[pentamethyl-phenyl]-sulfon 6, 551.
$C_{22}H_{30}O_3N_2$ 4.4'-Diisoamyloxy-azoxybenzol 16, 638.
N-[β-Oxy-β-chinolyl-(4)-äthyl]-cincholoipon-äthylester 22 (655).
Chinidin-Chld-hydroxyäthylat 23, 509.
Chinin-Chld-hydroxyäthylat 23, 534.
Chinin-Ch-hydroxyäthylat 23, 535.
N-Methyl-chinotoxin-Pi-hydroxymethylat 25, 40.
$C_{22}H_{30}O_4N_2$ Cinchotenin-äthylester-Chld-hydroxyäthylat 25, 194.
$C_{22}H_{30}O_4N_4$ Äthyl-phenyl-d-glucosazon, Äthyl-phenyl-d-fructosazon 15, 227.
N.N'-Bis-[2-oxy-4-diäthylamino-phenyl]-glyoxaldiisoxim 27, 739.
$C_{22}H_{30}O_4Cl_4$ Tetrachlorhydrochinon-dicaprylat 6, 852.
$C_{22}H_{30}O_4S$ Bis-[4-isoamyloxy-phenyl]-sulfon 6, 861.
$C_{22}H_{30}O_5N_2$ o.o'-Azoxybenzaldehyd-bis-diäthylacetal 16 (387).
$C_{22}H_{30}O_6N_2$ 3.6-Dipiperidino-chinon-dicarbonsäure-(2.5)-diäthylester 20, 77.
N.N'-Dipiperonyl-piperazin-bis-hydroxymethylat 23 (7).
$C_{22}H_{30}O_6N_4$ α.α'-Dioxy-α.α'-bis-phenylhydrazino-bernsteinsäure-dipropylester 15, 382.
l-Leucyl-l-tryptophyl-d-glutaminsäure 22, 550.
$C_{22}H_{30}O_6S_3$ α.α.γ-Tris-äthylsulfon-α.γ-diphenyl-butan 8, 185.
$C_{22}H_{30}O_8N_2$ Dimerer 4.5-Dimethyl-pyrrol-dicarbonsäure-(2.3)-methylester-(2)-äthylester-(3) 22 (527); 25 (558).
$C_{22}H_{30}O_8N_4$ Phenyl-d-gluco-α.α.α-decosazon 15 (62).
$C_{22}H_{30}N_2S$ N.N-Diisobutyl-N'-benzhydryl-thioharnstoff 12, 1325.
$C_{22}H_{30}N_4S_2$ N.N'-Diäthyl-N.N'-bis-[(N-methyl-anilino)-methyl]-dithiooxamid 12, 186.
N.N'-Dimethyl-N.N'-bis-[(N-äthyl-anilino)-methyl]-dithiooxamid 12, 186.
$C_{22}H_{30}N_4P_2$ Dimeres Phosphorigsäure-piperidid-anil 20, 86.
$C_{22}H_{31}ON$ Laurinsäure-α-naphthylamid 12, 1233.
Laurinsäure-β-naphthylamid 12 (539).
N.N-Dibenzyl-d-coniiniumhydroxyd 20, 115.
2-Methyl-1-propyl-6-phenyl-1-benzyl-piperidiniumhydroxyd 20 (116).
1.2-Dipropyl-2-benzyl-1.2.3.4-tetrahydro-isochinoliniumhydroxyd 20 (119).
$C_{22}H_{31}ON_5$ α-Methyl-α-[4.4'-bis-dimethylamino-benzhydryl]-aceton-semicarbazon 14, 112.
$C_{22}H_{31}OI$ Bis-[4-isoamyl-phenyl]-jodoniumhydroxyd 5, 435.
$C_{22}H_{31}O_2N$ Carbanilsäureester des Nerolidols 12 (224).
Carbanilsäureester des Caryophyllenhydrats 12, 327.
Bis-[β-äthoxy-γ-phenyl-propyl]-amin 13 (257).
4.4'-Dimethoxy-2.2'-dimethyl-5.5'-diisopropyl-diphenylamin 13, 654.
4-Oxy-4'-äthoxy-2.2'-dimethyl-5.5'-diisopropyl-diphenylamin 13, 654.
Imino-bis-methylencampher 14, 20.
Verbindung $C_{22}H_{31}O_2N$ aus β-Caryophyllen-nitrosit 5 (223).
$C_{22}H_{31}O_4N_3$ N(Chld)-[Aminoformyl-methyl]-hydrochinidiniumhydroxyd 23 (151).
N(Chld)-[Aminoformyl-methyl]-hydrochininiumhydroxyd 23 (155).
$C_{22}H_{31}O_5N$ N.N-Dimethyl-colchinol-methyläther-hydroxymethylat 13 (345).
Laudanosin-hydroxymethylat 21, 211.
$C_{22}H_{31}O_6N$ 3-Nitro-phthalsäure-isobutylester-(2)-l-menthylester-(1) 9 (369).
3-Nitro-phthalsäure-isobutylester-(1)-l-menthylester-(2) 9 (369).
2-Nitro-terephthalsäure-butylester-(4)-l-menthylester-(1) 9 (378).

$C_{22}H_{48}NI$ Triäthylcetylammoniumjodid 4, 202 (388).

$C_{22}H_{49}ON$ Triäthylcetylammoniumhydroxyd 4, 202 (388).

$C_{22}H_{49}O_7N$ Methyl-tris-[γ.γ-diäthoxy-propyl]-ammoniumhydroxyd 4, 313.

$C_{22}H_{58}O_4N_4$ Oktaäthyltriäthylentetrammoniumhydroxyd 4, 252.

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$C_{22}H_8O_5Cl_4Br_4$ 3'.4'.5'.6'-Tetrachlor-2.4.5.7-tetrabrom-3.6-dioxy-1.8-dimethyl-fluoran 19 (729).

$C_{22}H_{10}ON_2Br_2$ x.x-Dibrom-naphthaloperinon 24, 238.

$C_{22}H_{10}ON_4Br_6$ 2.4-Bis-[2.4.6-tribrom-benzolazo]-naphthol-(1) 16, 162.

$C_{22}H_{10}O_2N_2S_2$ Verbindung $C_{22}H_{10}O_2N_2S_2$ aus Isatin 21, 438.

$C_{22}H_{10}O_4Cl_4Br_4$ Lactoider 4.5.6.7-Tetrachlor-3'.5'.3''.5''-tetrabrom-phenolphthalein-dimethyläther 18, 151.

$C_{22}H_{10}O_4Br_4I_4$ 3'.5'.3''.5''-Tetrabrom-4.5.6.7-tetrajod-phenolphthalein-dimethyläther 18 (378).

$C_{22}H_{10}O_8N_4Cl_2$ x.x.x.x-Tetranitro-[β.β-dichlor-α.α-di-naphthyl-(1)-äthylen] 5, 733.

$C_{22}H_{10}O_9N_4S$ Verbindung $C_{22}H_{10}O_9N_4S$ aus 4.5.3'.4'-Tetraamino-diphenyl-sulfonsäure-(3) 26, 581.

$C_{22}H_{11}O_2NBr_2$ [Anthracen-(2)]-[5.7-dibrom-indol-(2)]-indigo 21 (429).

$C_{22}H_{11}O_3NBr_2$ 1.9(oder 1.10)-Dioxo-2-[5.7-dibrom-3-oxo-indolinyliden-(2)]-1.2.9.10-tetrahydro-anthracen 21 (447).

$C_{22}H_{11}O_8N_4Cl_3$ x.x.x.x-Tetranitro-[β.β.β-trichlor-α.α-di-naphthyl-(1)-äthan] 5, 731.

$C_{22}H_{12}ON_2Cl_2$ 7-Chlor-5.6-benzo-isatin-[1-chlor-naphthyl-(2)-imid]-(2) 21 (414).

$C_{22}H_{12}ON_2Br_2$ 7-Brom-5.6-benzo-isatin-[1-brom-naphthyl-(2)-imid]-(2) 21 (414).

$C_{22}H_{12}O_2NBr$ 2-Brom-2-chinolyl-(2)-perinaphthindandion-(1.3), Bromchinonaphthalon 21, 552.

$C_{22}H_{12}O_2N_2S_2$ Bis-[naphtho-1'.2':4.5-oxazolyl-(2)]-disulfid 27, 115.

$C_{22}H_{12}O_3N_2Br_6$ Verbindung $C_{22}H_{12}O_3N_2Br_6$(?) aus 8.8'-Diäthoxy-5.5'-oxido-dichinolyl-(6.6') 27, 619.

$C_{22}H_{12}O_4Cl_2S$ 2.3-Dichlor-5.6- oder 6.7-dibenzoyloxy-thionaphthen 17, 157.

$C_{22}H_{12}O_8N_2Cl_4$ Tetrachlorphthalsäure-bis-[4-nitro-benzylester] 9, 820 (366).

$C_{22}H_{13}ON_2Cl$ 3-Chlor-rosindon 23, 455.

$C_{22}H_{13}ON_2Br$ x-Brom-rosindon 23, 454.

$C_{22}H_{13}O_2NBr_2$ 6.8-Dibrom-2.3-diphenyl-chinolin-carbonsäure-(4) 22 (524).

$C_{22}H_{13}O_2NS$ 2-p-Tolylmercapto-1-cyan-anthrachinon 10 (495).

$C_{22}H_{13}O_2NS_2$ 1-p-Tolylmercapto-4-rhodan-anthrachinon 8 (719).

$C_{22}H_{13}O_2N_2Br_7$ 2-Brom-N.N'-bis-[2.4.6-tribrom-phenyl]-N.N'-diacetyl-phenylendiamin-(1.4) 13 (38).

$C_{22}H_{13}O_4NBr_2$ 3.5-Dibrom-2-[anthrachinonyl-(1)-amino]-benzoesäure-methylester 14 (553).

$C_{22}H_{13}O_4N_2Cl$ 4-Chlorformylamino-benzoesäure-[anthrachinonyl-(1)-amid] 14 (579).

$C_{22}H_{13}O_5NS$ Nitroacetoxyisonaphthoxthin 19 (639).

$C_{22}H_{13}O_6N_2Cl_3$ 4.5'.6'-Trichlor-3.3'.4'-triacetoxy-[benzo-1'.2':1.2-phenazin] 23, 551.

$C_{22}H_{14}ON_2Cl_2$ 2-[4-Chlor-anilino]-naphthochinon-(1.4)-[4-chlor-anil]-(4) bezw. 4-[4-Chlor-anilino]-naphthochinon-(1.2)-[4-chlor-anil]-(2) 14, 164.

$C_{22}H_{14}ON_2Br_2$ 2-[4-Brom-anilino]-naphthochinon-(1.4)-[4-brom-anil]-(4) bezw. 4-[4-Brom-anilino]-naphthochinon-(1.2)-[4-brom-anil]-(2) 14, 165.

$C_{22}H_{14}ON_2S$ [Thionaphthen-(2)]-[indol-(3)]-indigo-anil bezw. 2-Anilino-3-[3-oxo-dihydrothionaphthenyliden-(2)]-indolenin 27 (343).

$C_{22}H_{14}ON_4Cl_2$ [3-Chlor-benzol]-⟨1 azo 1⟩-[2-chlor-benzol]-⟨4 azo 1⟩-naphthol-(2) 16, 172.

$C_{22}H_{14}ON_4Br_2$ 2.4-Bis-[4-brom-benzolazo]-naphthol-(1) 16, 161.

$C_{22}H_{14}O_2NBr$ Diphenylmaleinsäure-[4-brom-anil] 21, 537.

$C_{22}H_{14}O_2N_2Cl_2$ Azin des 4-Chlor-1-oxy-naphthaldehyds-(2) 8 (566).
3.3'-Dichlor-N-[naphthochinon-(1.4)-yl-(2)]-benzidin 14 (433).

$C_{22}H_{14}O_2N_2S$ 2-[2-Oxy-phenyl]-3-[3-oxy-thionaphthenyl-(2)]-chinoxalin bezw. 2-[2-Oxy-phenyl]-3-[3-oxo-dihydrothionaphthenyl-(2)]-chinoxalin 27 (584).

$C_{22}H_{14}O_3NCl$ 4-Chlor-1-benzamino-2-methyl-anthrachinon 14, 223.

$C_{22}H_{14}O_3N_2S$ Anhydro-[1.2-benzo-phenazin-sulfonsäure-(3)-hydroxyphenylat-(9)] 25, 290.
Anhydro-[1.2-benzo-phenazin-sulfonsäure-(3)-hydroxyphenylat-(10)] 25, 290.

$C_{22}H_{14}O_4NCl$ N-Phenyl-N-[4-chlor-anthrachinonyl-(1)]-glycin 14 (445).
α-[4-Chlor-anthrachinonyl-(1)-amino]-phenylessigsäure 14 (594).
2-Chlor-α-[anthrachinonyl-(1)-amino]-phenylessigsäure 14 (597).

$C_{22}H_{14}O_4N_2S$ Rosindon-sulfonsäure-(8) 25, 297.
Rosindon-sulfonsäure-(9) 25, 298.

$C_{22}H_{14}O_5N_2S$ Diphenylenoxyd-⟨2 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] 18 (596).
2-[4-(2-Carboxy-benzamino)-phenyl]-benzthiazol-carbonsäure-(6) 27 (431).

$C_{22}H_{14}O_6N_2Br_4$ 2.4.6.8-Tetrabrom-1.5-bis-diacetylamino-anthrachinon 14, 209.

$C_{22}H_{14}O_6N_4S_4$ 3.3'-Äthylen-bis-[5-(3-nitro-benzal)-rhodanin] 27 (336).

$C_{22}H_{14}O_8NBr_2$ Verbindung $C_{22}H_{14}O_8NBr_2$ aus [β-Oxy-(6-nitro-3.4-methylendioxy-phenyl)-äthyl]-[1-oxy-naphthyl-(2)]-keton **19** (720).

$C_{22}H_{14}O_8N_2Cl_2$ 4.5-Dichlor-phthalsäure-bis-[4-nitro-benzylester] **9** (366).

$C_{22}H_{14}O_8N_2S_2$ Diphenylenoxyd-⟨2 azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] **18** (596).
Diphenylenoxyd-⟨2 azo 1⟩-[naphthol-(2)-disulfonsäure-(6.8)] **18** (596).

$C_{22}H_{14}O_8Cl_7I$ Verbindung $C_{22}H_{14}O_8Cl_7I$ aus Heptachlorjodtribrenzcatechin **6**, 767.

$C_{22}H_{15}ONS$ 10-Acetyl-1.2;7.8-dibenzo-phenthiazin **27**, 86.

$C_{22}H_{15}ON_2Cl$ 6-Chlor-phenanthren-carbonsäure-(9)-benzalhydrazid **9** (305).
3-Chlor-2-anilino-naphthochinon-(1.4)-anil-(4) **14**, 168.
3-Chlor-1.2-benzo-phenazin-hydroxyphenylat-(10) **23**, 279.
6-Chlor-1.2-benzo-phenazin-hydroxyphenylat-(10) **23**, 279.
7-Chlor-1.2-benzo-phenazin-hydroxyphenylat-(9) **23**, 280.

$C_{22}H_{15}ON_2Br$ 3-Phenyl-1-[4-brom-phenyl]-4-benzal-pyrazolon-(5) **24** (277).

$C_{22}H_{15}ON_3S$ 2-Oxo-5-β-naphthylimino-3-α-naphthyl-1.3.4-thiodiazolidin bezw. 5-β-Naphthylamino-3-α-naphthyl-1.3.4-thiodiazolon-(2) **27**, 673.

$C_{22}H_{15}ON_4Br$ 8-Brom-2.4-bis-benzolazo-naphthol-(1) **16**, 162.

$C_{22}H_{15}O_2N_2Cl$ 2-[4-Chlor-benzyl]-3(?)-benzoyl-chinazolon-(4) **24**, 216.

$C_{22}H_{15}O_2N_2Br$ 8-Brom-5.6-dimethoxy-1.2;3.4-dibenzo-phenazin **23** (178).
4-Brom-6.10-dimethyl-1.2-phthalyl-9.10-dihydro-phenazin **24**, 439.

$C_{22}H_{15}O_2N_3S$ Anhydro-[4-β-naphthalinsulfamino-diphenyl-diazohydroxyd-(4′)] bezw. Diphenochinon-(4.4′)-β-naphthalinsulfonylimid-diazid **16**, 611.
Anilino-naphthsultamchinon-anil **27** (424).

$C_{22}H_{15}O_2N_4Br_3$ Tribromderivat der Verbindung $C_{22}H_{18}O_2N_4$ aus 1.4.N[3].N[5]-Tetraphenyl-guanazol **26**, 200.

$C_{22}H_{15}O_2ClS$ 2-Acetoxy-1-[1-chlor-naphthyl-(2)-mercapto]-naphthalin **6** (473).
4-Acetoxy-1-[1-chlor-naphthyl-(2)-mercapto]-naphthalin **6** (476).

$C_{22}H_{15}O_3NS$ 4-Acetamino-1-phenylmercapto-anthrachinon **14** (507).
2-Anilino-2-[3-oxy-thionaphthenyl-(2)]-cumaranon bezw. 2-Anilino-2-[3-oxo-dihydrothionaphthenyl-(2)]-cumaranon **19** (789).

$C_{22}H_{15}O_3N_3S$ 3-Anilino-[benzo-1′.2′:1.2-phenazin]-sulfonsäure-(3′) **25** (722).

$C_{22}H_{15}O_3N_5S$ [4′-Diazo-diphenyl]-⟨4 azo 2⟩-[naphthylamin-(1)-sulfonsäure-(4)] **16**, 619.

$C_{22}H_{15}O_4N_3S_2$ 4-Amino-1.3-bis-[2-nitro-phenylmercapto]-naphthalin **13** (328).
4-Amino-1.3-bis-[4-nitro-phenylmercapto]-naphthalin **13** (328).
S-[2-Nitro-phenyl]-N-[1-(2-nitro-phenylmercapto)-naphthyl-(2)]-thiohydroxylamin **15** (14).
S-[4-Nitro-phenyl]-N-[1-(4-nitro-phenylmercapto)-naphthyl-(2)]-thiohydroxylamin **15** (14).

$C_{22}H_{15}O_4N_5S$ 1.3-Diphenyl-2-thio-alloxan-[4-nitro-phenylhydrazon]-(5) bezw. [4-Nitro-benzol]-⟨1 azo 5⟩-[1.3-diphenyl-2-thio-barbitursäure] **24**, 517.

$C_{22}H_{15}O_6NS$ 3-p-Toluolsulfamino-anthrachinon-carbonsäure-(2) **14** (708).

$C_{22}H_{16}ON_2Cl_2$ 5-Oxo-4-[3-chlor-phenylimino]-2-phenyl-1-[3-chlor-phenyl]-pyrrolidin **21**, 513.
5-Oxo-4-[4-chlor-phenylimino]-2-phenyl-1-[4-chlor-phenyl]-pyrrolidin **21**, 513.

$C_{22}H_{16}ON_2S$ Thiooxalsäure-bis-α-naphthylamid **12**, 1235.
Thiooxalsäure-bis-β-naphthylamid **12**, 1289.
1.3-Diphenyl-5-benzal-2-thio-hydantoin **24** (355).

$C_{22}H_{16}ON_3Cl$ 1-β-Naphthalinazo-N-chloracetyl-naphthylamin-(2) **16** (332).
6-Chlor-10-[4-amino-phenyl]-1.2-benzo-phenaziniumhydroxyd **23**, 279.
3-Chlor-rosindulin **25**, 355.

$C_{22}H_{16}ON_3Br$ 4-Phenyliminomethyl-3-phenyl-1-[4-brom-phenyl]-pyrazolon-(5) bezw. 4-Anilinomethylen-3-phenyl-1-[4-brom-phenyl]-pyrazolon-(5) **24** (351).
Verbindung $C_{22}H_{16}ON_3Br$ aus Anilin **12**, 134.

$C_{22}H_{16}O_2N_2S$ 5-Methyl-thionaphthenchinon-benzoylphenylhydrazon-(2) **17** (258).
3.N[2]-Diphenyl-5-salicylal-pseudothiohydantoin **27**, 301.

$C_{22}H_{16}O_2N_2S_4$ 3.3′-Äthylen-bis-[5-benzal-rhodanin] **27** (336).

$C_{22}H_{16}O_2N_4S$ 1.3-Diphenyl-2-thio-alloxan-phenylhydrazon-(5) **24**, 517.

$C_{22}H_{16}O_2N_4Hg$ 2.4-Bis-benzolazo-8-hydroxymercuri-naphthol-(1) **16**, 978.

$C_{22}H_{16}O_2Br_2S_2$ 4.6-Dibrom-1.3-bis-phenacylmercapto-benzol **8** (541).
2.5-Dibrom-1.4-bis-phenacylmercapto-benzol **8** (541).

$C_{22}H_{16}O_3NCl$ 6-Chlor-3-dimethylamino-fluoran **19**, 341.
6-Chlor-3-äthylamino-fluoran **19**, 341.

$C_{22}H_{16}O_3N_2S$ 6-Methyl-2-[4-(2-carboxy-benzamino)-phenyl]-benzthiazol **27** (407).

$C_{22}H_{16}O_3N_2S_2$ 4.5.2′-Trioxo-2.5′-dithion-1.1′-di-p-tolyl-dipyrrolidyliden-(3.3′) **24**, 528.

$C_{22}H_{16}O_4NCl$ ω-Chlor-5-benzamino-2-benzoyloxy-acetophenon **14** (485).

$C_{22}H_{16}O_4N_2Br_4$ 4.6-Dinitro-1.3-bis-[α.β-dibrom-β-phenyl-äthyl]-benzol **5** (353).

$C_{22}H_{16}O_4N_2S$ 4′-Nitro-4-β-naphthalinsulfamino-diphenyl **12**, 1321.
3-Anilino-naphthochinon-(1.4)-sulfonsäure-(2)-anil-(1) **14**, 862.

[Diphenyl-sulfonsäure-(4?)]-⟨4′ azo 1⟩-naphthol-(2) **16**, 289.
[Diphenyl-sulfonsäure-(4?)]-⟨4′ azo 4⟩-naphthol-(1) **16**, 290.
2.4.5.2′-Tetraoxo-5′-thion-1.1′-di-p-tolyl-dipyrrolidyliden-(3.3′) **24**, 528.
[Benzo-1′.2′:1.2-phenazin]-sulfonsäure-(4′)-hydroxyphenylat-(10) **25**, 291.

$C_{22}H_{16}O_4N_2S_4$ 3.3′-Äthylen-bis-[5-(4-oxy-benzal)-rhodanin] 27 (366).

$C_{22}H_{16}O_4N_4S$ [Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-benzol-⟨4 azo 1⟩-naphthol-(2) **16**, 280.
Benzol-⟨1 azo 1⟩-benzol-⟨4 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16** (304).

$C_{22}H_{16}O_5NCl$ ω-Benzoyloxy-ω-[α-chlor-3-nitro-benzyl]-acetophenon **9** (82).

$C_{22}H_{16}O_5N_2Br_2$ 4-Nitro-N-[3.5-dibrom-2-benzoyloxy-benzyl]-N-acetyl-anilin **13**, 586.

$C_{22}H_{16}O_6N_2Br_2$ 2.6-Dibrom-1.5-bis-diacetylamino-anthrachinon **14**, 209.

$C_{22}H_{16}O_6N_2S$ 1-Amino-4-p-toluolsulfamino-anthrachinon-carbonsäure-(2) **14** (708).
N-[3-Sulfo-4-methyl-phenyl]-N′-anthrachinonyl-(2)-harnstoff **14** (728).

$C_{22}H_{16}O_7N_2S_2$ [Benzo-1′.2′:1.2-phenazin]-disulfonsäure-(7.4′)-hydroxyphenylat-(10) **25**, 294.

$C_{22}H_{16}O_7N_4S$ 5-[2.4-Dinitro-anilino]-2-β-naphthylamino-benzol-sulfonsäure-(1) **14** (725).

$C_{22}H_{16}O_7N_4S_2$ [Benzol-sulfonsäure-(1)]-⟨4 azo 3⟩-[benzol-sulfonsäure-(1)]-⟨6 azo 1⟩-naphthol-(2) **16**, 282 (298).
[Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-benzol-⟨4 azo 1⟩-[naphthol-(2)-sulfonsäure-(8)] **16**, 299.
Benzol-⟨1 azo 1⟩-benzol-⟨4 azo 1⟩-[naphthol-(2)-disulfonsäure-(6.8)] **16** (306).
[4-Nitro-benzol]-⟨1 azo 2⟩-[N-benzolsulfonyl-naphthylamin-(1)-sulfonsäure-(4)] **16**, 410.
Verbindung $C_{22}H_{16}O_7N_4S_2$, 3-Nitro-benzoldiazoniumsalz der N-Benzolsulfonyl-naphthionsäure oder [3-Nitro-benzoldiazo]-benzolsulfonyl-naphthionsäure **16**, 483.

$C_{22}H_{16}O_8N_2S_2$ Diphenyläther-⟨4 azo 1⟩-[naphthol-(2)-disulfonsäure-(6.8)] **16** (306).

$C_{22}H_{16}O_{12}N_4S$ Verbindung $C_{22}H_{16}O_{12}N_4S$ aus 4-Oxo-5-nitrimino-2-methyl-4.5-dihydro-thiophen-carbonsäure-(3)-äthylester **18** (512).

$C_{22}H_{17}ONCl_2$ 4-Chlor-ω-[4-chlor-benzal]-acetophenon-[4-methoxy-anil] **13** (156).

$C_{22}H_{17}ONBr_2$ Verbindung $C_{22}H_{17}ONBr_2$ aus α.β-Dibenzoyl-styrol-imid **7**, 836.

$C_{22}H_{17}ONS$ 4-Methoxy-thionaphthoesäure-(1)-α-naphthylamid **12**, 1248.

$C_{22}H_{17}ON_2Cl$ Anil des γ-Phenoxy-α-[4-chlor-phenyl]-acetessigsäure-nitrils bezw. β-Anilino-γ-phenoxy-α-[4-chlor-phenyl]-crotonsäure-nitril **12** (281).
2-[4-Methoxy-phenyl]-3-[α-chlor-benzyl]-chinoxalin **23** (143).

$C_{22}H_{17}ON_2Br$ Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-α-naphthylhydrazon **15** (181).
Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-β-naphthylhydrazon **15** (182).
4-Brom-1.5-diphenyl-3-[4-methoxy-phenyl]-pyrazol **23** (137).

$C_{22}H_{17}ON_3S$ 4-Oxo-2-phenylimino-5-phenyliminomethyl-3-phenyl-thiazolidin bezw. 4-Oxo-2-phenylimino-3-phenyl-5-anilinomethylen-thiazolidin **27** (350).

$C_{22}H_{17}ON_4Cl$ 3-Chlor-13-amino-rosindulin **25**, 357.

$C_{22}H_{17}O_2NS$ [4-Dimethylamino-phenyl]-anthrachinonyl-(1)-sulfid **13** (200).
4-Methylamino-1-p-tolylmercapto-anthrachinon **14** (506).
1-Amino-4-p-tolylmercapto-2-methyl-anthrachinon **14** (513).
4-Oxy-4-phenylmercapto-5-oxo-2.3-diphenyl-Δ^2-pyrrolin(?) **21** (421).
2.4-Dioxo-5.5-diphenyl-3-o-tolyl-thiazolidin **27** (338).
2.4-Dioxo-5.5-diphenyl-3-m-tolyl-thiazolidin **27** (339).
2.4-Dioxo-5.5-diphenyl-3-p-tolyl-thiazolidin **27** (339).

$C_{22}H_{17}O_2N_2Cl$ 5-Phenoxymethyl-1-phenyl-4-[4-chlor-phenyl]-pyrazolon-(3) **25** (471).

$C_{22}H_{17}O_2N_2Br$ 2-Brom-1-amino-4-asymm.-m-xylidino-anthrachinon **14**, 203.

$C_{22}H_{17}O_2N_2I_3$ N-[4-Jod-phenyl]-N′-[2.4-dijod-phenyl]-N.N′-diacetyl-p-phenylendiamin **13** (30).

$C_{22}H_{17}O_2N_3S$ 1-Benzolazo-N-benzolsulfonyl-naphthylamin-(2) **16**, 373.

$C_{22}H_{17}O_2N_5S$ 2-p-Tolylimino-5-[4-nitro-phenylhydrazono]-4-phenyl-thiazolin bezw. [4-Nitro-benzol]-⟨1 azo 5⟩-[2-p-toluidino-4-phenyl-thiazol] **27** (333).

$C_{22}H_{17}O_3NBr_2$ N-[3.5-Dibrom-2-benzoyloxy-benzyl]-acetanilid **13**, 586.

$C_{22}H_{17}O_3N_3S$ [N-Benzolsulfonyl-anilin]-⟨3 azo 1⟩-naphthol-(2) **16**, 304.
[N-Benzolsulfonyl-anilin]-⟨4 azo 1⟩-naphthol-(2) **16**, 325.
[Benzol-sulfonsäure-(1)]-⟨4 azo 4⟩-[N-phenyl-naphthylamin-(1)] **16** (327).
[Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-[N-phenyl-naphthylamin-(2)] **16**, 378.
4-β-Naphthalinsulfamino-diphenyl-diazoniumhydroxyd-(4′) **16**, 611.

$C_{22}H_{17}O_4NS$ [4-Dimethylamino-phenyl]-anthrachinonyl-(2)-sulfon **13**, 538.
[x-Dimethylamino-phenyl]-anthrachinonyl-(2)-sulfon **13**, 549.
1-[p-Toluolsulfonyl-methyl-amino]-anthrachinon **14** (444).
2-[p-Toluolsulfonyl-methyl-amino]-anthrachinon **14** (455).

1-p-Toluolsulfamino-2-methyl-anthrachinon 14 (477).
1-[2-Carboxy-anilino]-4-methoxy-2-methyl-thioxanthon 18 (580).
$C_{22}H_{17}O_4NS_2$ 5-Nitro-1.3-bis-phenacylmercapto-benzol 8 (541).
$C_{22}H_{17}O_4N_3S$ Rosindulin-sulfonsäure-(2) 25, 524.
$C_{22}H_{17}O_5NS$ 1-p-Toluolsulfamino-4-oxy-2-methyl-anthrachinon 14 (513).
$C_{22}H_{17}O_5N_3S$ [Naphthalin-sulfonsäure-(1)]-⟨7 azo 2⟩-[4-acetamino-naphthol-(1)] 16, 403.
$C_{22}H_{17}O_6N_3S_2$ [Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-[N-phenyl-naphthylamin-(2)-sulfonsäure-(5)] 16, 412.
[Benzol-sulfonsäure-(1)]-⟨4 azo 1⟩-[N-phenyl-naphthylamin-(2)-sulfonsäure-(8)] 16, 412.
$C_{22}H_{17}O_7NS$ 6-Dimethylamino-3-oxy-fluoran-sulfonsäure-(2) 19 (799).
$C_{22}H_{18}ONBr$ 5-Brom-3.3-di-p-tolyl-oxindol (Bromtoluisatin) 21, 361.
$C_{22}H_{18}ON_2Br_2$ Verbindung $C_{22}H_{18}ON_2Br_2$ aus dem Phenylhydrazon des β-[α-Phenylhydrazino]-α-oxy-4-methoxy-β-phenylpropiophenons 15 (203).
$C_{22}H_{18}ON_2S$ 1.3-Diphenyl-5-benzyl-2-thiohydantoin 24 (347).
$C_{22}H_{18}ON_3Cl$ 3-Phenoxymethyl-1-phenyl-4-[4-chlor-phenyl]-pyrazolon-(5)-imid bezw. 5-Amino-3-phenoxymethyl-1-phenyl-4-[4-chlor-phenyl]-pyrazol 25 (471).
$C_{22}H_{18}ON_4S$ 5-Benzylmercapto-3-benzimino-1-phenyl-1.2.4-triazolin bezw. 5-Benzylmercapto-3-benzamino-1-phenyl-1.2.4-triazol 26 (81).
$C_{22}H_{18}ON_5Cl_3$ o-Toluidino-[2.4-dichlor-phenylhydrazono]-essigsäure-[2-chlor-benzalhydrazid] 15 (112).
$C_{22}H_{18}ON_6Cl_2$ Benzalhydrazino-[2.4-dichlor-phenylhydrazono]-essigsäure-benzalhydrazid 15 (113).
$C_{22}H_{18}O_2N_2Cl_2$ 1[1]-[N-Chlorformyl-anilino]-2-[benzyl-chlorformyl-amino]-toluol 13, 172.
$C_{22}H_{18}O_2N_2S$ S-p-Tolyl-N.N′-dibenzoyl-isothioharnstoff 9 (107).
N-β-Naphthalinsulfonyl-benzidin 13, 233.
3-[Benzolsulfonyl-methyl-amino]-α-phenyl-zimtsäure-nitril 14 (629).
Anhydrid eines Diphenacylsulfon-phenylhydrazons 15 (52); s. a. 27 (578).
$C_{22}H_{18}O_2N_4S$ [N-Benzolsulfonyl-anilin]-⟨4 azo 4⟩-naphthylamin-(1) 16, 368.
[N-Benzolsulfonyl-anilin]-⟨4 azo 1⟩-naphthylamin-(2) 16, 378.
4-Benzolazo-N[2]-benzolsulfonyl-naphthylendiamin-(1.2) 16 (337).
4-Benzolazo-5-phenylsulfon-3-methyl-1-phenyl-pyrazol 25, 549.
5.7-Bis-acetamino-N-phenyl-phenthiazim-(2) 27, 409.
$C_{22}H_{18}O_2N_4S_2$ Phthalsäure-bis-[ω-phenyl-thioureid] 12, 402.
$C_{22}H_{18}O_3NCl$ α-Chlor-γ-oxo-β.δ-diphenyl-α-[2-nitro-phenyl]-butan 7, 526.
α-Chlor-γ-oxo-β.δ-diphenyl-α-[4-nitro-phenyl]-butan 7, 526.
$C_{22}H_{18}O_3N_2Cl_2$ Verbindung $C_{22}H_{18}O_3N_2Cl_2$ aus 4-Chlor-1-oxy-naphthaldehyd-(2) 8 (566).
$C_{22}H_{18}O_3N_2Br_2$ β-[3.5-Dibrom-2-benzoyloxy-benzyl]-β-acetyl-phenylhydrazin 15, 605.
Verbindung $C_{22}H_{18}O_3N_2Br_2$ aus 4-Brom-1-oxy-naphthaldehyd-(2) 8 (566).
$C_{22}H_{18}O_3N_2Br_4$ β.β- oder α.β-Bis-[3.5-dibrom-2-oxy-benzyl]-α oder β-acetyl-phenylhydrazin 15, 605.
$C_{22}H_{18}O_3N_2S$ 6.8-Dianilino-naphthalin-sulfonsäure-(1) 14, 756 (734).
$C_{22}H_{18}O_3N_2S_2$ Dithiokohlensäure-benzylester-[4-nitro-benzylester]-benzoylimid 9, 224.
$C_{22}H_{18}O_3N_3Cl$ Verbindung $C_{22}H_{18}O_3N_3Cl$ aus Anilinomaleinsäure-anil 21, 554.
$C_{22}H_{18}O_3N_4S$ 4-Benzolazo-3-benzolsulfonyloxy-5-methyl-1-phenyl-pyrazol 25, 548.
$C_{22}H_{18}O_3N_6Cl_2$ o-Toluidino-[2.4-dichlor-phenylhydrazono]-essigsäure-[3-nitro-benzalhydrazid] 15 (113).
$C_{22}H_{18}O_4N_2S$ 8-Anilino-5-[4-oxy-anilino]-naphthalin-sulfonsäure-(1) 14, 755.
8-Anilino-5-[4-oxy-anilino]-naphthalin-sulfonsäure-(2) 14, 768.
5-Anilino-8-[4-oxy-anilino]-naphthalin-sulfonsäure-(2) 14, 768.
6-Benzidino-naphthol-(1)-sulfonsäure-(3) 14 (752).
7-Benzidino-naphthol-(1)-sulfonsäure-(3) 14 (754).
$C_{22}H_{18}O_4N_2S_2$ Naphthalin-disulfonsäure-(1.4)-dianilid 12, 573.
N.N′-Dibenzolsulfonyl-naphthylendiamin-(1.8) 13, 207.
$C_{22}H_{18}O_4N_3Cl$ Carbanilsäure-[4-(ω-phenyl-ureido)-2-chloracetyl-phenylester] 14 (486).
$C_{22}H_{18}O_4N_4Cl_2$ 6.6′-Dichlor-7.7′-bis-acetamino-4.4′-dimethyl-indigo 25 (701).
$C_{22}H_{18}O_4N_4Br_2$ 6.6′-Dibrom-7.7′-bis-acetamino-4.4′-dimethyl-indigo 25 (702).
$C_{22}H_{18}O_4N_4Br_4$ 2.4.2′.5′-Tetraoxo-5.4′-bis-[α.β-dibrom-β-phenyl-äthyl]-diimidazolidyl-(1.4′) 25, 490.
$C_{22}H_{18}O_4N_4S$ Saurer Schwefligsäureester des 2-Benzolazo-1.1-dioxy-4-phenylhydrazono-1.4-dihydro-naphthalins 16 (283).
$C_{22}H_{18}O_5N_2S$ 5-Methylamino-8-p-toluidino-anthrachinon-sulfonsäure-(2) 14, 868.
ω-[5-(4-Sulfo-benzolazo)-2-oxy-3-methyl-benzal]-acetophenon 16, 277.
$C_{22}H_{18}O_5N_2S_2$ N.N′-Di-β-naphthalinsulfonyl-glycinamid 11, 177.
$C_{22}H_{18}O_5N_4S_2$ Benzoylhydrazon des Dithiokohlensäure-bis-[4-nitro-benzylesters] 9 (134).

$C_{22}H_{29}O_3NBr_2$ 3.6-Dibrom-4′-diäthylamino-4-acetoxy-2.5-dimethyl-diphenylmethan-hydroxymethylat 13, 718.
$C_{22}H_{30}ONBr$ Laurinsäure-[1-brom-naphthyl-(2)-amid] 12 (543).
$C_{22}H_{30}ON_3P$ Phosphorsäure-diphenylamid-dipiperidid 20, 87.
$C_{22}H_{30}O_2N_4P_2$ Dimeres Phosphorsäure-piperidid-anil 20 (25).
$C_{22}H_{30}O_4N_2S_2$ N.N′-Dibenzolsulfonyl-oktahydrometanicotin 22, 424.
$C_{22}H_{31}O_4NS$ λ-β-Naphthalinsulfonylamino-laurinsäure 11 (41).
$C_{22}H_{32}O_2N_2S$ 4.4′-Bis-diäthylamino-dibenzylsulfon 13 (232).
$C_{22}H_{32}O_6N_2S_4$ Methylmethionsäure-bis-[N-äthyl-p-phenetidid] 13 (180).
$C_{22}H_{34}ONBr_3$ Palmitinsäure-[2.4.6-tribrom-anilid] 12 (330).
$C_{22}H_{36}ONBr$ Palmitinsäure-[4-brom-anilid] 12 (320).
$C_{22}H_{36}O_2N_2Hg$ [Bis-(4-diäthylamino-phenyl)-quecksilber]-bis-hydroxymethylat 16, 951.
$C_{22}H_{39}OClI_2$ Chlorid des Behenolsäure-dijodids 2 (207).
$C_{22}H_{39}O_3NI_2$ Stearolsäuredijodid-[carbäthoxymethyl-amid] 4 (476).
$C_{22}H_{40}O_3ClAs$ Chlorarsinosobehenolsäure 2 (214).
$C_{22}H_{40}O_8N_6S_2$ Bis-[l-leucyl-glycyl]-l-cystin 4 (546).
Bis-[glycyl-l-leucyl]-l-cystin 4 (547).
$C_{22}H_{41}ONI_2$ Amid des Behenolsäuredijodids 2 (207).
$C_{22}H_{41}ON_2P$ Phosphorigsäure-phenylester-bis-diisobutylamid 6, 177.
$C_{22}H_{42}OClI$ μ- oder ν-Jod-behensäure-chlorid 2 (180).
$C_{22}H_{42}O_3NCl$ α-[Chloracetyl-amino]-stearinsäure-äthylester 4, 466.
$C_{22}H_{43}ONBr_2$ μ.ν-Dibrom-behensäure-amid 2 (180).
$C_{22}H_{44}ONI$ μ- oder ν-Jod-behensäure-amid 2 (180).

— 22 V —

$C_{22}H_{14}O_2NBrS$ 4-Brom-6.10-dimethyl-1.2-phthalyl-phenthiazin 27 (346).
$C_{22}H_{14}O_2N_3ClS$ Chlor-anilino-naphthsultamchinon-anil 27 (425).
$C_{22}H_{16}O_2NClS$ α-[4-Chlor-phenylsulfon]-dibenzylessigsäure-nitril 10, 351.
$C_{22}H_{16}O_2NBrS$ α-[4-Brom-phenylsulfon]-dibenzylessigsäure-nitril 10, 351.
$C_{22}H_{16}O_2NIS$ α-[4-Jod-phenylsulfon]-dibenzylessigsäure-nitril 10, 351.
$C_{22}H_{18}O_3NBrS$ Aktiver(?) S-[4-Brom-phenyl]-N-benzoyl-cystein-phenylester 9, 256.
Inakt. α-[4-Brom-phenylmercapto]-α-benzamino-propionsäure-phenylester 9, 260.
$C_{22}H_{18}O_5NClS$ 2-[6-Chlor-3-p-toluolsulfamino-4-methyl-benzoyl]-benzoesäure 14 (696).
$C_{22}H_{18}O_7N_4Br_2S$ 6.6′-Dibrom-7.7′-bis-acetamino-4.4′-dimethyl-indigo-sulfonsäure-(5) 25 (724).
$C_{22}H_{21}O_3N_4ClS_2$ Phenylhydrazon des 4-Chlor-benzolthiosulfon-acetessigsäure-phenylhydrazids 15, 389.
$C_{22}H_{21}O_3N_4BrS_2$ Phenylhydrazon des 4-Brom-benzolthiosulfon-acetessigsäure-phenylhydrazids 15, 389.
$C_{22}H_{21}O_3N_4IS_2$ Phenylhydrazon des 4-Jod-benzolthiosulfon-acetessigsäure-phenylhydrazids 15, 389.
$C_{22}H_{22}ON_4Br_2S$ Verbindung $C_{22}H_{22}ON_4Br_2S$ aus 5′-Oxo-5-thion-2.3.2′.3′-tetramethyl-1.1′-diphenyl-dipyrazolinyl-(4.4′) 26, 488.
$C_{22}H_{22}O_2N_4Cl_2Se$ Diantipyrylseleniddichlorid 25 (458).
$C_{22}H_{22}O_4N_2Br_2S_2$ N.N′-Dibenzolsulfonyl-N.N′-bis-[β-brom-äthyl]-p-phenylendiamin 13, 116.
$C_{22}H_{28}O_2NBr_2I$ 3.6-Dibrom-4′-diäthylamino-4-acetoxy-2.5-dimethyl-diphenylmethan-jodmethylat 13, 718.
$C_{22}H_{30}O_2N_2Cl_2S$ x.x′-Dichlor-4.4′-bis-diäthylamino-dibenzylsulfon 13 (233).
$C_{22}H_{32}O_2N_2S_2P_2$ Dimeres Thiophosphorsäure-O-äthylester-[2.4.5-trimethyl-anil] 12, 1157.
$C_{22}H_{36}O_8N_4Cl_2S_2$ Bis-[chloracetyl-l-leucyl]-l-cystin 4 (547).
$C_{22}H_{38}O_8N_4Br_2S_2$ Bis-[(d-α-brom-isocapronyl)-glycyl]-l-cystin 4 (546).
Bis-[bromacetyl-l-leucyl]-l-cystin 4 (547).
$C_{22}H_{42}N_4I_6S_6Hg_2$ Verbindung $C_{22}H_{42}N_4I_6S_6Hg_2$ aus 2.5-Dithion-1.3.4-thiodiazolidin 27 (600).

C_{23}-Gruppe.

— 23 I —

$C_{23}H_{16}$ 9-Phenyl-1.2-benzo-fluoren 5, 736 (369).
9-Phenyl-3.4-benzo-fluoren 5, 736.
9-α-Naphthyl-fluoren 5, 736 (369).
$C_{23}H_{17}$ Diphenyl-α-naphthyl-methyl 5 (368).
$C_{23}H_{18}$ 1.2.4-Triphenyl-cyclopentadien-(2.5) 5, 733.
Diphenyl-α-naphthyl-methan 5, 733 (365).
1-Benzyl-3-benzal-inden 5, 733.
1-Methyl-3-diphenylmethylen-inden 5 (365).
Kohlenwasserstoff $C_{23}H_{18}$ aus 1-[α-Chlor-benzyl]-3-benzal-inden 5, 734.
$C_{23}H_{20}$ 1.3-Dibenzyl-inden 5, 731.
3-Methyl-1-benzhydryl-inden 5 (362).
$C_{23}H_{22}$ α.δ-Diphenyl-β-benzyl-α-butylen 5 (357).
1.2.4-Triphenyl-cyclopentan 5, 724.
$C_{23}H_{24}$ α.α.α-Trimethyl-β.β.β-triphenyl-äthan 5 (353).
Phenyl-bis-[2.5-dimethyl-phenyl]-methan 5, 714.
Dibenzylmesitylen 5, 714.

$C_{23}H_{26}$ 1-Methyl-4-isopropenyl-2-phenyl-6-benzyl-cyclohexen-(2) 5 (343).
$C_{23}H_{32}$ α.ι-Di-p-tolyl-nonan 5 (298).
Phenyl-[pentaäthyl-phenyl]-methan 5, 624.
$C_{23}H_{40}$ o-Cetyl-toluol 5, 473.
m-Cetyl-toluol 5, 473.
p-Cetyl-toluol 5, 473.
$C_{23}H_{42}$ Kohlenwasserstoff $C_{23}H_{42}$ aus Trentonkalk-Petroleum von Ohio 5, 173.
$C_{23}H_{46}$ Kohlenwasserstoff $C_{23}H_{46}$ aus pennsylvanischem Petroleum 5, 60.
$C_{23}H_{48}$ n-Trikosan 1, 175.
Kohlenwasserstoff $C_{23}H_{48}$ aus pennsylvanischem Petroleum 1, 175.

— 23 II —

$C_{23}H_{10}O_6$ 6.7-Phthalyl-anthrachinon-carbonsäure-(1) 10 (446).
$C_{23}H_{12}O_4$ 1-Methyl-2.3-phthalyl-anthrachinon, Methyl-dinaphthanthradichinon 7 (493).
Picenchinoncarbonsäure 10, 844.
$C_{23}H_{12}O_7$ Anhydrid des 6-Acetoxy-9-[2.3-dicarboxy-phenyl]-fluorons 19, 248.
$C_{23}H_{13}N_3$ [(Phenanthreno-9′.10′:2.3)-(chinolino-5″.6″:5.6)-pyrazin], Phenanthrochinolinazin 26 (25).
[Dichinolino-2′.3′:5.6; 2″.3″:7.8-chinolin], Pyrchinacridin 26 (25).
$C_{23}H_{14}O$ 7-Phenyl-benzanthron 7 (304).
3-Benzoyl-pyren 7 (305).
$C_{23}H_{14}O_2$ 3-Oxy-4-oxo-1-fluorenyliden-1.4-dihydro-naphthalin 8 (593).
Picencarbonsäure (oder Picendihydridcarbonsäure) 9, 721.
9-Phenyl-7.8-benzo-fluoron 17 (224).
3.3′-Phenylen-bis-[5.6-benzo-(1.2-pyran)]-spiran-(2.2′) 19 (631).
$C_{23}H_{14}O_3$ Verbindung $C_{23}H_{14}O_3$ aus Phenylchrysofluoren 5, 736.
$C_{23}H_{14}O_4$ 2.2-Dibenzoyl-indandion-(1.3) 7 (493).
3-Benzoyloxy-2-phenyl-naphthochinon-(1.4) bezw. 4-Benzoyloxy-3-phenyl-naphthochinon-(1.2) 9, 157.
Dibenzoylen-benzoesäure-äthylester 10 (410).
$C_{23}H_{14}O_5$ Verbindung $C_{23}H_{14}O_5$ aus 7-Oxy-2-phenyl-4-carboxy-benzopyryliumchlorid 18, 357.
$C_{23}H_{14}O_6$ 3.7-Dibenzoyloxy-chromon 18, 96.
7.8-Dibenzoyloxy-cumarin 18, 101.
3′.4′-Methylendioxy-7-benzoyloxy-isoflavon 19, 420.
$C_{23}H_{14}O_8$ 2.4-Dibenzoyl-benzol-tricarbonsäure-(1.3.5) 10, 936.
$C_{23}H_{14}O_{13}$ Flavogallonsäure-äthylester 10 (238).
$C_{23}H_{14}N_2$ 6 (oder 7)-Methyl-2.3-anthrylen-(1.9)-chinoxalin, Aceanthrentolazin 23 (95).
$C_{23}H_{15}O$ 9-Phenyl-1.2 (oder 2.3)-benzo-xanthyl 17 (44).
9-α-Naphthyl-xanthyl 17 (44).

$C_{23}H_{15}N$ 9-Phenyl-1.2-benzo-acridin 20, 534.
$C_{23}H_{15}Cl_3$ 1-[2.4-Dichlor-benzyl]-3-[4-chlor-benzal]-inden 5 (366).
1-[4-Chlor-benzyl]-3-[2.4-dichlor-benzal]-inden 5 (366).
$C_{23}H_{16}O$ ms-Phenyl-chrysofluorenol 6, 730.
9-Oxy-9-α-naphthyl-fluoren 6, 731 (364).
4.6-Diphenyl-1.2-benzo-cycloheptatrien-(1.3.6)-on-(5) 7 (303).
Naphthochinon-(1.2)-[diphenylmethid]-(1) 7, 542.
Naphthochinon-(1.4)-[diphenyl-methid]-(1), α-Naphthofuchson 7, 543 (303).
Naphthochinon-(1.2)-diphenylmethid-(2), β-Naphthofuchson 7 (304).
α-Naphthyl-diphenylyl-keton 7 (304).
9-Phenyl-2.3-benzo-xanthen 17 (43).
9-α-Naphthyl-xanthen 17 (44).
$C_{23}H_{16}O_2$ Picylencarbinol-acetat 6, 729.
9-[3.4-Dioxy-naphthyl-(1)]-fluoren 6 (521).
Verbindung $C_{23}H_{16}O_2$ aus α-Oxy-ε-oxo-γ.ε-diphenyl-α-[4-oxy-phenyl]-α.γ-pentadien 8 (675); vgl. a. 7 (450).
1-Phenyl-2.3-dibenzoyl-cyclopropen-(2) 7 (450).
2-Benzhydryl-naphthochinon-(1.4) 7, 837.
1-Phenyl-2.3-diphenylen-cyclopenten-(1)-ol-(3)-on-(5) 8, 220.
1-Phenyl-2.3-diphenylen-cyclopenten-(3)-ol-(2)-on-(5) 8, 221.
Benzoesäure-[α-naphthyl-phenylester] 9, 127.
Dihydropicencarbonsäure (oder Picencarbonsäure) 9, 721.
6-Oxy-9-phenyl-1.2-benzo-xanthen 17 (87).
9-Phenyl-1.2 (oder 2.3)-benzo-xanthydrol 17 (87).
9-α-Naphthyl-xanthydrol 17 (87).
4.5.6-Triphenyl-pyron-(2) 17 (224).
2.4-Diphenyl-5-benzoyl-furan 17 (224).
2.5-Diphenyl-3-benzoyl-furan 17 (224).
β.γ-Diphenyl-α-benzal-$\Delta^{\beta.\gamma}$-crotonlacton 17, 398.
α.β-Diphenyl-γ-benzal-$\Delta^{\alpha.\beta}$-crotonlacton 17, 399.
4-Phenacal-flaven 17, 399.
Verbindung $C_{23}H_{16}O_2$ aus Phenanthrenchinon 7, 802.
$C_{23}H_{16}O_3$ 2-o-Tolyl-2-benzoyl-indandion-(1.3) 7, 879 (487).
2-m-Tolyl-2-benzoyl-indandion-(1.3) 7, 879 (487).
Verbindung $C_{23}H_{16}O_3$ aus 4-Phenyl-2.6-bis-[4-oxy-phenyl]-pyroxoniumhydroxyd 8 (729); vgl. a. 8 (676).
2-[2-Benzoyloxy-benzal]-indanon-(1) 9, 154.
1-Benzoyloxy-2-o-tolyl-inden-(1)-on-(3) 9 (83).
1-Benzoyloxy-2-m-tolyl-inden-(1)-on-(3) 9 (83).
Phenanthrenhydrochinon-cinnamat 9 (231).
α.β-Diphenyl-γ-benzoyl-$\Delta^{\alpha.\beta}$-crotonlacton 17, 546.

N.N'-Bis-[α-cyan-benzyl]-heptamethylendiamin **14** (597).
N-Anilino-leukauramin **15**, 658.
$C_{23}H_{30}O_3$ α-Carvacroxy-propionsäure-carvacrylester **6**, 530.
α-Thymoxy-propionsäure-thymylester **6**, 538.
$C_{23}H_{30}O_4$ Didurochinon-propyläther **8**, 427.
$C_{23}H_{30}O_5$ Kohlensäure-bis-[2-isoamyloxy-phenylester] **6**, 777.
$C_{23}H_{30}O_8$ 2.3.5.6-Tetraacetoxy-4-hexyl-1-propenyl-benzol **6** (572).
$C_{23}H_{30}O_9$ α-Methoxy-β'-[2.5-dimethoxy-phenoxy]-β-[2.4.5-trimethoxy-phenyl]-isobuttersäure-methylester **10**, 576.
$C_{23}H_{30}O_{11}$ Äthyl-[tetraacetylgluco-2-oxy-phenyl]-carbinol **6**, 925.
$C_{23}H_{30}N_2$ N-l-Menthyl-N'-phenyl-benzamidin **12** (200).
Bis-[4-dimethylamino-phenyl]-cyclohexyliden-methan **13** (88).
4.4'-Dipiperidino-diphenylmethan **20** (20).
α.ε-Bis-tetrahydrochinolyl-(1)-pentan **20**, 271.
$C_{23}H_{31}N_3$ N-[α-Anilino-isoamyl]-N-[α-cyan-isoamyl]-anilin(?) **12**, 498.
$C_{23}H_{32}O_2$ Undekamethylenglykol-diphenyläther **6** (85).
Capronat des in Lösung rechtsdrehenden n-Hexyl-naphthyl-(1)-carbinols **6** (323).
α.γ-Di-campheryliden-(3)-propan **7** (388).
$C_{23}H_{32}O_3$ Glycerin-α.α'-dicarvacryläther **6** (262).
Glycerin-α.α'-dithymyläther **6**, 537.
α-Cinnamyl-acetessigsäure-l-menthylester **10** (348).
$C_{23}H_{32}O_6$ Bis-[2-methoxy-4.6-dioxo-3.3.5.5-tetramethyl-cyclohexen-(1)-yl-(1)]-methan **8**, 537.
$C_{23}H_{32}O_{10}$ Diäthylester des Dilactons der γ.γ'-Dioxo-α.α.β.α'.α'.β'-hexamethyl-β.β'-bis-oxymethyl-δ.δ-dicarboxy-azelainsäure **19**, 318.
$C_{23}H_{32}N_2$ α.α-Bis-[4-diäthylamino-phenyl]-α-propylen **13**, 268.
Cyclohexyl-bis-[4-dimethylamino-phenyl]-methan **13**, 269 (87).
Aceton-[bis-(2.4.5-trimethyl-benzyl)-hydrazon] **15** (180).
N-[4-(6-Dimethylamino-3-isopropyl-benzyl)-phenyl]-piperidin **20** (21).
Verbindung $C_{23}H_{32}N_2$ aus Dimethylanilin **12**, 156.
$C_{23}H_{32}N_4$ 4.4'-Bis-[α-methyl-β-butyliden-hydrazino]-diphenylmethan **15**, 588 (185).
4.4'-Bis-[α-methyl-β-isobutyliden-hydrazino]-diphenylmethan **15** (185).
$C_{23}H_{34}O$ Tetradecyl-benzoyl-acetylen **7**, 400.
$C_{23}H_{34}O_3$ Anacardsäure-methylester **10**, 327.
δ-Phenyl-α-acetyl-n-valeriansäure-l-menthylester **10** (341).
$C_{23}H_{34}O_4$ Phthalsäure-isoamylester-l-menthylester **9** (358).

$C_{23}H_{34}N_2$ Önanthyliden-bis-[N-äthyl-anilin] **12**, 191.
N.N'-Bis-[2.4.5-trimethyl-phenyl]-pentamethylendiamin **12**, 1157.
β.β-Bis-[4-diäthylamino-phenyl]-propan **13**, 262.
4.4'-Bis-diäthylamino-2.2'-dimethyl-diphenylmethan **13** (82).
4.4'-Bis-diäthylamino-3.3'-dimethyl-diphenylmethan **13**, 263.
α.α-Bis-[4-dimethylamino-phenyl]-heptan **13**, 265.
$C_{23}H_{36}O_2$ Clupanodonsäure-methylester **2** (217).
2.4-Diönanthoyl-mesitylen **7**, 694.
α-n-Tetradecyl-zimtsäure **9**, 633.
$C_{23}H_{36}O_3$ n-Dodecyl-[3.4-dimethoxy-styryl]-keton **8** (631).
Äthyl-di-campheryl-(3)-carbinol **8**, 295.
$C_{23}H_{36}O_4$ Saurer Phthalsäureester des l-Äthyl-n-dodecyl-carbinols **9** (356).
Saurer Phthalsäureester des dl-Äthyl-n-dodecyl-carbinols **9** (356).
$C_{23}H_{36}O_{10}$ Isoamyliden-bis-[aceton-α.α'-dicarbonsäure]-tetraäthylester **3**, 868; s. a. **10**, 1052.
4-Isobutyl-cyclohexanol-(2)-on-(6)-tricarbonsäure-(1.3.5)-essigsäure-(2)-tetraäthylester **10**, 1052; s. a. **3**, 868.
$C_{23}H_{36}O_{12}$ Pentan-α.α.γ.γ.ε.ε-hexacarbonsäure-hexaäthylester **2**, 885 (337).
Pentan-α.β.β.δ.δ.ε-hexacarbonsäure-hexaäthylester **2**, 885.
$C_{23}H_{36}N_4$ 4.6.4'.6'-Tetrakis-dimethylamino-3.3'-dimethyl-diphenylmethan **13**, 342.
$C_{23}H_{38}O$ Campherpinakonanol-propyläther **6**, 586.
n-Pentadecyl-p-tolyl-keton **7**, 347 (186).
$C_{23}H_{38}O_2$ Palmitinsäure-p-tolylester **6**, 397.
Myristinsäureester des d-Methyl-benzyl-carbinols **6** (252).
n-Pentadecyl-[4-methoxy-phenyl]-keton **8**, 129.
Benzoesäure-cetylester **9**, 113.
$C_{23}H_{38}O_3$ α-Oxo-α-[3.4-dimethoxy-phenyl]-pentadecan **8** (626).
γ-Oxo-α-[2.3-dimethoxy-phenyl]-pentadecan **8** (626).
γ-Oxo-α-[3.4-dimethoxy-phenyl]-pentadecan **8** (626).
$C_{23}H_{38}O_4$ Acetat der Cyclogallipharsäure **10**, 42.
$C_{23}H_{38}O_{11}$ Hydrat des Önanthylidenbisoxalessigsäure-tetraäthylesters **3**, 868 (299).
$C_{23}H_{40}O$ 2- oder 3-Oxy-1-methyl-4-cetyl-benzol **6**, 559.
1-Methyl-4-[α-oxy-n-hexadecyl]-benzol **6** (276).
$C_{23}H_{40}O_2$ Brenzcatechin-methyläther-cetyläther **6**, 772.
2.3-Dimethoxy-1-n-pentadecyl-benzol **6** (456).
3.4-Dimethoxy-1-n-pentadecyl-benzol **6** (457).

$C_{23}H_{40}O_3$ Cyclogallipharsäure-äthylester 10, 42.
$C_{23}H_{40}O_4$ Malonsäure-di-l-menthylester 6, 35.
$C_{23}H_{40}O_8$ Undecan-$\delta.\delta.\vartheta.\vartheta$-tetracarbonsäure-tetraäthylester 2, 873.
  $\beta.\vartheta$-Dimethyl-nonan-$\gamma.\gamma.\eta.\eta$-tetracarbonsäure-tetraäthylester 2, 874.
$C_{23}H_{41}N$ N-n-Heptadecyl-anilin 12 (162).
  2 oder 5-Methyl-5 oder 2-cetyl-anilin 12, 1186.
$C_{23}H_{42}O_2$ Behenolsäure-methylester 2, 498 (215).
$C_{23}H_{42}O_4$ Propionat des Ricinolsäure-äthylesters 3, 387.
  Acetat des Ricinolsäure-propylesters 3, 387.
  Behenoxylsäure-methylester 3, 762.
$C_{23}H_{42}O_6$ l-α'-Lauro-$\alpha.\beta$-dibutyrin 2 (158).
  Diacetoxy-dihydrojecoleinsäure 3 (145).
$C_{23}H_{44}O_2$ Ölsäure-isoamylester 2, 467 (203).
  Brassidinsäure-methylester 2, 475.
$C_{23}H_{44}O_3$ Brenztraubensäureester des Phytanols 3 (220).
  μ-Keto-heneikosylsäure-äthylester 3 (254).
  ν-Keto-behensäure-methylester 3, 726.
$C_{23}H_{44}O_4$ Cetylmalonsäure-diäthylester 2 (299).
  Di-n-octyl-malonsäure-diäthylester 2, 735.
  n-Eikosyl-malonsäure 2, 736.
$C_{23}H_{46}O$ Di-n-undecyl-keton, Lauron 1, 719 (374).
$C_{23}H_{46}O_2$ Önanthsäure-ester des l-Äthyl-n-tridecyl-carbinols 2 (145).
  Laurinat des d-Methyl-n-nonyl-carbinols 2 (157).
  Myristinat des d-Äthyl-n-hexyl-carbinols 2 (161).
  Palmitinsäure-n-heptylester 2, 372.
  Palmitat des d-Methyl-n-amyl-carbinols 2 (166).
  Stearat des linksdrehenden Methyläthylcarbincarbinols, d-Amylstearat 2, 380 (173).
  Stearinsäure-isoamylester 2, 380 (173).
  Behensäure-methylester 2 (180).
  Isobehensäure-methylester 2 (181).
  Carbonsäure $C_{22}H_{44}O_2$ aus den Blättern von Olea Europaea 2, 393.
$C_{23}H_{46}O_3$ μ (oder ν)-Oxy-behensäure-methylester 3 (133).
$C_{23}H_{46}O_4$ Monoarachin 2, 389.
$C_{23}H_{48}N_4$ Guanylhydrazon eines Ketons $C_{22}H_{44}O$ 3, 118.
$C_{23}H_{48}O$ Di-n-undecyl-carbinol 1, 431.

— 23 III —

$C_{23}H_{12}O_2N_2$ Indigogelb 3 G, Indigogelb 3 G Ciba, Cibagelb 24 (374).
  Höchster Gelb U 24 (374).
$C_{23}H_{12}O_3Se$ 3-Oxo-2-[anthrachinonyl-(2)-methylen]-2.3-dihydro-selenonaphthen 17 (292).
$C_{23}H_{12}O_5S_3$ 4'.4''-Dioxy-4-oxo-5'.5''-dibenzoyl-[dithiopheno-2'.3':2.3;3''.2'':5.6-thiopyran] 19 (817).
$C_{23}H_{13}ON_3$ 4''-Oxo-1''.4''-dihydro-[(benzo-1'.2':1.2)-(chinolino-2''.3'':3.4)-phenazin] 26, 190.
$C_{23}H_{13}O_4N$ 5-Methyl-1-α-anthrachinonyl-isatin 21 (402).
  [Anthracen-(2)]-[5.6-methylendioxy-indol-(2)]-indigo 27 (529).
$C_{23}H_{13}O_4N_3$ 5.7-Dinitro-9-phenyl-3.4-benzo-acridin 20, 533.
  5.7-Dinitro-9-phenyl-1.2-benzo-acridin 20, 534.
$C_{23}H_{13}O_5N_3$ [7-Nitro-xanthon]-⟨2 azo 1⟩-naphthol-(2) 18 (599).
$C_{23}H_{13}O_6N_3$ [7-Nitro-xanthon]-⟨2 azo 2 (oder 4)⟩-1.5-dioxy-naphthalin 18 (599).
$C_{23}H_{14}ON_2$ [(Phenanthreno-9'.10':3.4)-(chinoxalino-2''.3'':5.6)-1.2-pyran] 27 (579).
$C_{23}H_{14}OCl_4$ 1-[2.4-Dichlor-α-oxy-benzyl]-3-[2.4-dichlor-benzal]-inden 6 (363).
$C_{23}H_{14}O_2N_2$ 7-Nitro-9-phenyl-3.4-benzo-acridin 20, 533.
  7-Nitro-9-phenyl-1.2-benzo-acridin 20, 534.
$C_{23}H_{14}O_3N_2$ Di-α-naphthyl-parabansäure 24, 459.
  3' (oder 6')-Acetoxy-4'.5'-oxido-6-methyl-[phenanthreno-9'.10':2.3-chinoxalin] 27, 615.
$C_{23}H_{14}O_3S_2$ Benzoylderivat des 3.3'-Dioxy-dithionaphthenyls-(2.2') 19, 90.
$C_{23}H_{14}O_4N_2$ N-[4-Methylamino-anthrachinonyl-(1)]-isatin 21 (357).
  N.N'-asymm.-m-Toluylen-di-phthalimid 21, 495.
  N.N'-asymm.-o-Toluylen-di-phthalimid 21, 496.
$C_{23}H_{14}O_4N_4$ 3-[2.4-Dinitro-benzyl]-1.2-benzo-phenazin bezw. 3-[2.4-Dinitro-benzal]-3.10-dihydro-1.2-benzo-phenazin 23, 336.
$C_{23}H_{14}O_7Cl_4$ 3'.4'.5'.6'-Tetrachlor-3-oxy-2.6.7-trimethoxy-fluoran 19, 253.
  3'.4'.5'.6'-Tetrachlor-3-oxy-4.5.6-trimethoxy-fluoran 19, 257.
$C_{23}H_{15}ON$ N-Benzoyl-3.4-benzo-carbazol 20, 496.
  2-Styryl-[phenanthreno-9'.10':4.5-oxazol] 27, 91.
$C_{23}H_{15}ON_3$ Lactam des 6-[2-Carboxy-phenylimino]-3.4-diphenyl-1.6-dihydro-pyridazins (?) 26 (56).
$C_{23}H_{15}OCl$ 9-Chlor-9-phenyl-1.2 (oder 2.3)-benzo-xanthen 17 (43).
  9-Chlor-9-α-naphthyl-xanthen 17 (44).
$C_{23}H_{15}O_2N$ 6-Oxo-5-phenylimino-3.4-diphenylen-5.6-dihydro-[1.2-pyran] 17 (274).
  N-p-Tolyl-anthrapyridon 21, 540.
  [Anthracen-(2)]-[7-methyl-indol-(2)]-indigo 21 (430).
$C_{23}H_{15}O_2N_3$ 5-Nitro-2-phenyl-1-α-naphthyl-benzimidazol 23, 234.

3-p-Tolyl-2-styryl-chinazolon-(4) **24** (279).
3-Benzyl-2-styryl-chinazolon-(4) **24** (279).
3-Methyl-1-phenyl-4-diphenylmethylen-pyrazolon-(5) **24**, 228 (280).
1.3-Diphenyl-5-phenacyl-pyrazol **24** (281).

$C_{23}H_{18}ON_4$ Carbonyl-bis-β-naphthamidin **9**, 659.
N.N'-Di-α-naphthyl-formazylmethylketon **16**, 79.
2.4-Bis-benzolazo-naphthol-(1)-methyläther **16**, 162.
4-Benzolazo-2-p-toluolazo-naphthol-(1) **16**, 162.
N-Phenyl-N'-[1-benzolazo-naphthyl-(2)]-harnstoff **16**, 372.
Salicylaldehyd-[4-benzolazo-naphthyl-(1)-hydrazon] **16**, 424.
3-Phenyl-1-α-naphthyl-triazen-(1)-carbonsäure-(3)-anilid **16**, 716.
1-Phenyl-3-β-naphthyl-triazen-(1)-carbonsäure-(3)-anilid **16**, 717.
Verbindung $C_{23}H_{18}ON_4$ aus 3.7-Diamino-2-methyl-chinazolon-(4) **25** (686).

$C_{23}H_{18}OCl_2$ α.δ-Dichlor-α.δ-diphenyl-γ-benzoyl-α-butylen **7** (300).

$C_{23}H_{18}OBr_2$ 2.3-Dibrom-1-[9-methoxy-fluorenyl-(9)]-hydrinden **6** (361).

$C_{23}H_{18}OS$ 6-Methyl-3-benzal-1-thio-flavanon **17**, 397.

$C_{23}H_{18}O_2N_2$ Benzaldehyd-bis-[α-cyan-benzyl]-acetal **10**, 207 (91).
Malonsäure-bis-α-naphthylamid **12**, 1235.
Malonsäure-bis-β-naphthylamid **12**, 1289.
1-Benzamino-4-[4-amino-phenyl]-naphthol-(2) **13**, 726.
2-[N-Methyl-anilino]-5-α-naphthylamino-benzochinon-(1.4) **14** (418).
2-[N-Methyl-anilino]-5-β-naphthylamino-benzochinon-(1.4) **14** (418).
4-Amino-4'-[naphthochinon-(1.4)-yl-(2)-amino]-diphenylmethan **14** (433).
1.3-Diphenyl-cyclopentantrion-(2.4.5)-phenylhydrazon-(4) **15**, 182.
[2-Oxy-phenyl]-[2-oxy-naphthyl-(1)]-keton-phenylhydrazon oder [2-Oxy-phenyl]-[3-oxy-naphthyl-(2)]-keton-phenylhydrazon **15**, 209.
[2-Phenylhydrazino-naphthyl-(1)]-benzoat **15**, 612.
[4-Phenylhydrazino-naphthyl-(1)]-benzoat **15**, 613.
[1-Benzyloxy-benzol]-⟨2 azo 1⟩-naphthol-(2) **16** (263).
Benzhydrol-⟨4 azo 1⟩-naphthol-(2) **16** (269).
6-Oxo-5-[2-amino-phenylimino]-3.4-diphenylen-tetrahydropyran **17** (273).
6-Oxo-5-phenylhydrazono-3.4-diphenylen-tetrahydropyran **17** (273).
1-Nitroso-3.4-diphenyl-2-benzyl-Δ^3-pyrrolon-(5) **21**, 363.
1.3-Diphenyl-4-benzoyl-Δ^3-pyrrolon-(5)-monoxim **21** (422).
3-Phenyl-2-[4-methoxy-phenyl]-chinolin-carbonsäure-(4)-amid **22** (562).
3-Methoxy-10-phenyl-1.2-benzo-phenaziniumhydroxyd **23**, 454.
6-Methoxy-10-phenyl-1.2-benzo-phenaziniumhydroxyd **23**, 458.
6-Oxy-10-o-tolyl-1.2-benzo-phenaziniumhydroxyd **23**, 459.
6-Oxy-10-benzyl-1.2-benzo-phenaziniumhydroxyd **23**, 459.
6-Oxy-7-methyl-10-phenyl-1.2-benzo-phenaziniumhydroxyd **23**, 463.
6-Oxy-8-methyl-10-phenyl-1.2-benzo-phenaziniumhydroxyd **23**, 464.
Acetylderivat des 4.5-Diphenyl-2-[4-oxy-phenyl]-imidazols **23**, 471.
3-[4-Methoxy-phenyl]-2-styryl-chinazolon-(4) **24** (279).
6-Oxo-2.4-diphenyl-5-benzoyl-1.4.5.6-tetrahydro-pyrimidin **24**, 439.
3-Oxy-3'-oxo-3-p-tolyl-diindolinyliden-(2.2') **25**, 48.
3-Oxy-3'-oxo-3-benzyl-diindolinyliden-(2.2') **25**, 48.
2.3-Diphenyl-chinoxalin-carbonsäure-(6)-äthylester **25**, 155.

$C_{23}H_{18}O_2N_4$ β-Phenoxyacetimino-α-phenylhydrazono-β-phenyl-propionsäure-nitril(?) **15** (91).
Glyoxalcarbonsäure-bis-α-naphthylhydrazon **15**, 567.
α-Oxo-β-[β-naphthylhydrazono]-propionsäure-β-naphthylhydrazid(?) **15**, 574.
2.4-Bis-benzolazo-1-oxy-5-methoxy-naphthalin **16** (277).
[N-Nitroso-N-phenyl-benzylamin]-⟨2 azo 1⟩-naphthol-(2) **16**, 355.
1-Phenyl-pyrazol-dicarbonsäure-(4.5)-dianilid **25**, 162.
5-Benzoyloxy-4-benzolazo-3-methyl-1-phenyl-pyrazol **25** (732).
Verbindung $C_{23}H_{18}O_2N_4$ aus Anilin **12**, 134.
Verbindung $C_{23}H_{18}O_2N_4$ aus N-p-Tolyl-N'.N''-asymm.-o-toluylen-guanidin **24**, 128.

$C_{23}H_{18}O_2Br_2$ β.δ-Dibrom-α.ε-dioxo-α.γ.ε-triphenyl-pentan **7** (445).
β.δ-Dibrom-α.ε-dioxo-α.γ.ε-triphenyl-pentan oder γ-Brom-α.δ-dioxo-α.δ-diphenyl-β-[α-brom-benzyl]-butan **7** (445).

$C_{23}H_{18}O_2S$ α-Naphthyl-benzhydryl-sulfon **6** (328).

$C_{23}H_{18}O_3N_2$ 1-[3-Nitro-α-anilino-benzyl]-naphthol-(2) **13**, 731.
1-o-Toluidino-4-acetamino-anthrachinon **14** (463).
1-p-Toluidino-4-acetamino-anthrachinon **14**, 200 (463).
1-Dimethylamino-5-benzamino-anthrachinon **14**, 207.
8 (oder 7 oder 6)-Anilino-6.7 (oder 6.8 oder 7.8)-dioxy-naphthoesäure-(1)-anilid **14** (683).
α.γ-Dioxo-β-acetylphenylhydrazono-α.γ-diphenyl-propan **15**, 237.

2-Amino-4'.4''-bis-dimethylamino-triphenylcarbinol 13, 750 (296).
N.N.N'.N'-Tetramethyl-pararosanilin 13, 754.
N.N'.N''-Trimethyl-rosanilin 13, 767.
4.4'.4''-Triamino-3.3'.3''-trimethyl-triphenylcarbinol-methyläther 13, 772.
α-Hydroxylamino-4.4'-bis-dimethylamino-triphenylmethan 15, 65.
3-Benzamino-campher-phenylhydrazon 15 (100).
4.4-Dimethyl-6-[β-benzamino-isobutyl]-2-phenyl-1.4-dihydro-pyrimidin 25, 328.
5-Dipropylamino-3-methyl-1-phenyl-4-benzoyl-pyrazol 25, 469.
$C_{23}H_{27}ON_5$ 4.6.4'.6'-Tetraamino-4''-acetamino-3.3'-dimethyl-triphenylmethan 13, 347.
$C_{23}H_{27}OP$ Isoamyltriphenylphosphoniumhydroxyd 16, 761.
Äthyl-tri-p-tolyl-phosphoniumhydroxyd 16, 767.
Äthyltribenzylphosphoniumhydroxyd 16, 771.
$C_{23}H_{27}OAs$ Äthyl-tri-m-tolyl-arsoniumhydroxyd 16, 832.
Äthyl-tri-p-tolyl-arsoniumhydroxyd 16, 834.
Äthyltribenzylarsoniumhydroxyd 16, 836.
Methyl-phenyl-bis-[2.4-dimethyl-phenyl]-arsoniumhydroxyd 16, 837.
$C_{23}H_{27}O_2N$ Diphenylcarbamidsäure-geranylester 12, 427 (254).
Diphenylcarbamidsäure-nerylester 12, 427 (254).
Diphenylcarbamidsäure-isogeranylester 12 (254).
2-n-Nonyl-5.6-benzo-chinolin-carbonsäure-(4) 22, 103.
2-[α-Äthyl-n-heptyl]-5.6-benzo-chinolin-carbonsäure-(4) 22, 103.
$C_{23}H_{27}O_2N_3$ Semicarbazon der bei 149—151° schmelzenden, linksdrehenden Form des 1-Methyl-4-[α-phenyl-β-benzoyl-äthyl]-cyclohexanons-(3) 7 (432).
2-Amino-4'.4''-bis-dimethylamino-4-oxy-triphenylcarbinol 13, 822.
$C_{23}H_{27}O_3N$ 4-[4-Äthoxy-benzalamino]-zimtsäure-akt.-amylester 14 (619).
4-Anisalamino-α-methyl-zimtsäure-akt.-amylester 14 (621).
4-Anisalamino-α-methyl-zimtsäure-dl-amylester 14 (621).
4-Benzoyloxy-2.2.6.6-tetramethyl-1-benzoyl-piperidin 21 (195).
O.N-Diacetyl-tetrahydroapocinchen 21, 132.
α.α'-Oxido-[2.4-dibenzyl-tropinon]-hydroxymethylat 27, 226.
$C_{23}H_{27}O_4N$ N-Propyl-isopapaverin 21, 229.
4-Benzoyloxy-1.2.2-trimethyl-6-phenyl-piperidin-carbonsäure-(4)-methylester 22, 226.
des-N-Methyl-äthyltetrahydroberberin 27 (478).
9-Propyl-tetrahydroberberin 27, 491.
Pseudo-9-propyl-tetrahydroberberin 27, 491.
9-Isopropyl-tetrahydroberberin 27 (480).
Pseudo-9-isopropyl-tetrahydroberberin 27 (480).
16-Methyl-9-äthyl-tetrahydroberberin 27 (481).
Pseudo-16-methyl-9-äthyl-tetrahydroberberin 27 (481).
$C_{23}H_{27}O_4N_3$ β-Oxy-β-phenyl-δ-styryl-ε-acetyl-n-capronsäure-semicarbazon 10 (478).
$C_{23}H_{27}O_5N$ Anhydro-[methylkotarnin-phenylessigsäure-äthylester] 19 (794).
O-Acetyl-corybulbin 21, 219.
Mandelsäureester des 4-Oxy-1.2.2-trimethyl-6-[3.4-methylendioxy-phenyl]-piperidins 27, 474.
Anhydrokryptopin-hydroxyäthylat 27 (486).
7.8-Methylendioxy-2.2.4-trimethyl-3-[4.5-dimethoxy-2-vinyl-phenyl]-1.2-dihydro-isochinoliniumhydroxyd 27 (491).
des-N-Methyl-methyldihydroberberin-hydroxymethylat 27 (492).
7.8-Methylendioxy-2-methyl-4-äthyl-3-[4.5-dimethoxy-2-vinyl-phenyl]-1.4-dihydro-isochinoliniumhydroxyd 27 (492).
$C_{23}H_{27}O_5N_3$ 2-Methyl-2-{6-[β-(methyl-cyan-amino)-äthyl]-piperonyl}-6.7-methylendioxy-1.2.3.4-tetrahydro-isochinoliniumhydroxyd 27 (444).
$C_{23}H_{27}O_6N$ Phthalsäure-n-octylester-[4-nitrobenzylester] 9 (361).
N-Methyl-colchicin 14 (521).
Methylcolchicin 14 (523); s. a. 14 (522).
Corycavinmethin-hydroxymethylat 19 (837).
Methyläthylberberinalhydrat 27 (520).
Äthyl-oxy-dihydroberberin-hydroxymethylat 27 (535).
$C_{23}H_{27}O_7N$ Äthylhydrastein (Äthylhydrastinhydrat) 19, 368.
des-Methylhydrastin-hydroxymethylat 19, 431.
Hydrastin-hydroxyäthylat 27, 546.
$C_{23}H_{27}O_8N$ Narcein 19, 370 (797).
l-α-Narkotin-hydroxymethylat 27, 549 (557).
α-Gnoskopin-hydroxymethylat 27, 550 (558).
Isonarkotin-hydroxymethylat 27, 551.
$C_{23}H_{27}O_8N_2$ Nitro-methylhydrastimid-hydroxymethylat 27, 537.
$C_{23}H_{28}ON_2$ N-Methyl-N.N'-diphenyl-N'-benzyl-äthylendiamin-N'-hydroxymethylat 12, 1067 (463).
N.N'-Bis-[1.2.3.4-tetrahydro-naphthyl-(2)-methyl]-harnstoff 12, 1208.
Bis-[2-(β-methylamino-äthyl)-benzal]-aceton 14, 120.
$C_{23}H_{28}O_2N_2$ Homocamphersäure-dianilid 12, 311.

$C_{23}H_{46}O_5N_4$ N.N'-Bis-[θ-carbäthoxyamino-n-octyl]-harnstoff **4**, 272.
$C_{23}H_{47}ON$ Di-n-undecyl-keton-oxim **1**, 719.
$C_{23}H_{47}ON_3$ 10.10-Dimethyl-eikosan-(11)-semicarbazon (?) **3** (52).
$C_{23}H_{47}O_2N$ Ölsäureester des Cholins **4** (428).
$C_{23}H_{48}ON_2$ N.N'-Di-n-undecyl-harnstoff **4** (388).
N.N'-Bis-[α-methyl-n-decyl]-harnstoff **4**, 200.
$C_{23}H_{48}N_2S$ N.N'-Bis-[α-methyl-n-decyl]-thioharnstoff **4**, 200.
$C_{23}H_{49}O_3N$ Stearylcholin **4** (428).

— 23 IV —

$C_{23}H_{13}O_2NCl_2$ [3-Phenyl-inden-(2)]-[5.7-dichlor-indol-(2)]-indigo **21** (429).
$C_{23}H_{13}O_3N_2Cl$ 3'-Chlor-4-benzamino-anthrapyridon **22** (675).
$C_{23}H_{13}O_3N_2Br$ x'-Brom-3'(oder 6')-acetoxy-4'.5'-oxido-6-methyl-[phenanthreno-9'.10':2.3-chinoxalin] **27**, 615.
$C_{23}H_{14}O_2NCl$ 3'-Chlor-1'-p-tolyl-anthrapyridon **21** (424).
$C_{23}H_{14}O_3N_2S$ 1-Benzoyloxy-2-thion-3-[3-oxo-indolinyliden-(2)]-indolin **24** (385).
$C_{23}H_{14}O_7N_3Br$ 5-Brom-4.6 oder 2.6-dinitro-2 oder 4-oxy-diphenylamin-carbonsäure-(3)-β-naphthylester **14**, 586.
$C_{23}H_{15}ON_2Cl$ 3-Chlor-2-methyl-rosindon **23**, 463.
$C_{23}H_{15}O_2NS$ [Thionaphthen-(2)]-[1-benzyl-indol-(3)]-indigo **27** (344).
$C_{23}H_{15}O_2N_2Br$ [3-Brom-benzol]-<1 azo 1>-naphthol-(2)-benzoat **16**, 166.
[4-Brom-benzol]-<1 azo 1>-naphthol-(2)-benzoat **16**, 167.
2-Brom-4-p-toluidino-anthrapyridon (?) **22**, 539.
$C_{23}H_{15}O_2N_4Cl$ 3-[4-Nitro-anilino]-2-[2-chlor-phenyl]-[naphtho-1'.2':4.5-imidazol] **23** (80).
$C_{23}H_{15}O_3N_2Cl$ 1-Benzolazo-5-chlor-6-oxy-2-benzoyloxy-naphthalin **16**, 201.
$C_{23}H_{15}O_4NCl_2$ 1-[2.4-Dichlor-anilino]-anthrachinon-carbonsäure-(2)-äthylester **14** (703).
1-[3.4-Dichlor-anilino]-anthrachinon-carbonsäure-(2)-äthylester **14** (703).
$C_{23}H_{15}O_4N_2Cl$ 1-Chloracetamino-4-benzamino-anthrachinon **14** (464).
1-[4-Chloracetamino-benzamino]-anthrachinon **14** (576).
$C_{23}H_{15}O_4N_2Br$ 1-Bromacetamino-4-benzamino-anthrachinon **14** (464).
$C_{23}H_{15}O_4N_3S$ 1.3-Diphenyl-5-[2-nitro-benzal]-2-thio-barbitursäure **24**, 497.
$C_{23}H_{16}ONCl$ 1(?)-Chlor-N-phenyl-N-benzoyl-naphthylamin-(2) **12**, 1310.
$C_{23}H_{16}ONBr$ 3.4-Diphenyl-2-[α-brom-benzal]-Δ^3-pyrrolon-(5) **21**, 367.
$C_{23}H_{16}ON_2S$ 3.N²-Di-α-naphthyl-pseudothiohydantoin **27**, 241.
3.N²-Di-β-naphthyl-pseudothiohydantoin **27**, 241.
2-Phenylimino-1-methyl-3-[3-oxo-dihydrothionaphthenyliden-(2)]-indolin **27** (344).
$C_{23}H_{16}ON_3Cl$ [2-Chlor-benzol]-<1 azo 1>-[N-benzoyl-naphthylamin-(2)] **16** (329).
[4-Chlor-benzol]-<1 azo 1>-[N-benzoyl-naphthylamin-(2)] **16** (329).
3-[4-Oxy-anilino]-2-[2-chlor-phenyl]-[naphtho-1'.2':4.5-imidazol] **23** (80).
$C_{23}H_{16}ON_3Br$ [4-Brom-benzol]-<1 azo 1>-[N-benzoyl-naphthylamin-(2)] **16** (329).
$C_{23}H_{16}O_2N_2S$ 1.3-Diphenyl-5-benzal-2-thio-barbitursäure **24**, 497.
2-[4-Dimethylamino-phenyl]-6.7-phthalyl-benzthiazol **27** (429).
$C_{23}H_{16}O_3N_2S$ 7-p-Toluidino-5.6-phthalyl-1-thio-phenmorpholon-(3) **27** (430).
3.N²-Diphenyl-5-piperonyliden-pseudothiohydantoin **27**, 542.
$C_{23}H_{16}O_3N_3Cl$ Verbindung $C_{23}H_{16}O_3N_3Cl$ aus N.N'-Di-β-naphthyl-malonamid **12**, 1289.
$C_{23}H_{16}O_4N_4Cl_2$ 5.5'-Dichlor-2.2'-dinitro-dibenzalaceton-phenylhydrazon **15**, 152.
$C_{23}H_{16}O_6N_4S_4$ Verbindung $C_{23}H_{16}O_6N_4S_4$ aus Pyridin **20**, 212.
$C_{23}H_{16}O_8N_4S_2$ 3-[4-Nitro-anilino]-2-phenyl-[naphtho-1'.2':4.5-imidazol]-disulfonsäure-(5'.7') **25**, 294.
3-Phenyl-2-[4-nitro-phenyl]-2.3-dihydro-[naphtho-2'.1':5.6-(1.2.4-triazin)]-disulfonsäure-(5'.7') **26**, 319.
$C_{23}H_{16}O_9N_4S_2$ 3-[4-Nitro-anilino]-2-[4-oxy-phenyl]-[naphtho-1'.2':4.5-imidazol]-disulfonsäure-(5'.7') **25**, 299.
$C_{23}H_{17}ON_2Cl$ 6-Chlor-10-o-tolyl-1.2-benzophenaziniumhydroxyd **23**, 279.
6-Chlor-7-methyl-10-phenyl-1.2-benzophenaziniumhydroxyd **23**, 287.
$C_{23}H_{17}ON_2Br$ x-Brom-[2.4 (oder 2.5)-diphenyl-1-phenacyl-imidazol] **23**, 255.
$C_{23}H_{17}ON_4Cl$ Salicylaldehyd-[4-(4-chlor-benzolazo)-naphthyl-(1)-hydrazon] **16** (350).
$C_{23}H_{17}ON_4Br$ 3-[4-Brom-phenyl]-1-β-naphthyl-triazen-(1)-carbonsäure-(3)-anilid **16**, 717.
$C_{23}H_{17}O_2N_3Cl_2$ Benzylcyanmalonsäure-bis-[3-chlor-anilid] **25**, 211.
$C_{23}H_{17}O_2N_3Br_2$ Benzylcyanmalonsäure-bis-[3-brom-anilid] **25**, 211.
$C_{23}H_{17}O_3NS$ N-Benzolsulfonyl-N-benzoyl-α-naphthylamin **12**, 1254.
N-Benzolsulfonyl-N-benzoyl-β-naphthylamin **12**, 1307.
4-Acetamino-1-p-tolylmercapto-anthrachinon **14** (507).
4-Benzamino-1-äthylmercapto-anthrachinon **14** (508).
3-Benzoyloxy-2-benzimino-5-methyl-dihydrothionaphthen bezw. 2-Benzamino-3-benzoyloxy-5-methyl-thionaphthen **18** (303).

$C_{23}H_{19}O_2NS_2$ N-[β.β-Bis-phenylmercapto-propyl]-phthalimid 21, 478.
$C_{23}H_{19}O_2N_3S$ 4-Benzolazo-N-p-toluolsulfonyl-naphthylamin-(1) 16, 364.
1-Benzolazo-N-p-toluolsulfonyl-naphthylamin-(2) 16, 373.
$C_{23}H_{19}O_3NS$ 3-Benzolsulfamino-dibenzalaceton 14 (404).
$C_{23}H_{19}O_3N_3S$ [N-Benzolsulfonyl-N-methyl-anilin]-⟨2 azo 1⟩-naphthol-(2) 16, 303.
[N-p-Toluolsulfonyl-anilin]-⟨3 azo 1⟩-naphthol-(2) 16, 304.
[N-Benzolsulfonyl-N-methyl-anilin]-⟨3 azo 1⟩-naphthol-(2) 16, 304.
[N-p-Toluolsulfonyl-anilin]-⟨4 azo 1⟩-naphthol-(2) 16, 325.
[N-(Toluol-ω-sulfonyl)-anilin]-⟨4 azo 1⟩-naphthol-(2) 16, 325.
[N-Benzolsulfonyl-N-methyl-anilin]-⟨4 azo 1⟩-naphthol-(2) 16, 326.
[2-Benzolsulfamino-toluol]-⟨4 azo 1⟩-naphthol-(2) 16, 342.
[4-Benzolsulfamino-toluol]-⟨2 azo 1⟩-naphthol-(2) 16, 350.
[N-Benzolsulfonyl-benzylamin]-⟨2 azo 1⟩-naphthol-(2) 16, 355.
[N-Benzolsulfonyl-benzylamin]-⟨3 azo 1⟩-naphthol-(2) 16, 355.
[N-Benzolsulfonyl-benzylamin]-⟨4 azo 1⟩-naphthol-(2) 16, 356.
$C_{23}H_{19}O_4N_3S$ 3-[3-Amino-anilino]-5'-oxy-2-[3-amino-phenyl]-[naphtho-1'.2':4.5-imidazol]-sulfonsäure-(7') 25, 527 (724).
$C_{23}H_{19}O_5NS_2$ α.α'-Bis-[naphthyl-(2)-sulfon]-aceton-oxim 6, 661.
$C_{23}H_{19}O_6NS_2$ N-[β.β-Bis-phenylsulfon-propyl]-phthalimid 21, 478.
$C_{23}H_{19}O_9N_3S_3$ 4-[3-(4-Amino-benzolsulfamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (742).
4-[4-(3-Amino-benzolsulfamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (742).
$C_{23}H_{20}ON_2S$ 3-Methyl-1-phenyl-4-[α-phenylmercapto-benzyl]-pyrazolon-(5) 25, 31.
$C_{23}H_{20}ON_4Br_2$ 5.5'-Oxido-4.4'-isopropyliden-bis-[3-methyl-1-(4-brom-phenyl)-pyrazol] 27, 795.
$C_{23}H_{20}ON_4S$ 3-Imino-5-benzimino-2.4-di-o-tolyl-1.2.4-thiodiazolidin 27, 663.
3-Imino-5-benzimino-2.4-di-p-tolyl-1.2.4-thiodiazolidin 27, 664.
$C_{23}H_{20}O_2N_2Cl_2$ Benzal-bis-phenylchloracetamid 9 (180).
2''.5''-Dichlor-4.4'-bis-acetamino-triphenylmethan 13, 278.
$C_{23}H_{20}O_2N_4S$ 4-Benzolazo-5-phenylsulfon-3-methyl-1-p-tolyl-pyrazol 25, 550.
$C_{23}H_{20}O_3NP$ Phosphorsäure-phenylester-β-naphthylester-p-toluidid 12 (436).
$C_{23}H_{20}O_3N_2Br_2$ β-[3.5-Dibrom-2-benzoyloxy-benzyl]-β-propionyl-phenylhydrazin 15, 606.
$C_{23}H_{20}O_3N_4S$ 4-Benzolazo-3-benzolsulfonyloxy-5-methyl-1-o-tolyl-pyrazol 25, 548.
4-Benzolazo-3-benzolsulfonyloxy-5-methyl-1-p-tolyl-pyrazol 25, 548.
$C_{23}H_{20}O_4N_2S_2$ Zimtaldehyd-bis-[4-nitro-benzyl]-mercaptal 7, 359.
$C_{23}H_{20}O_6N_2S_2$ 3.5-Dibenzolsulfonyloxy-4-äthyl-1-phenyl-pyrazol 23, 482.
$C_{23}H_{20}O_6N_4Cl_2$ Bis-[β-oxy-β-(5-chlor-2-nitro-phenyl)-äthyl]-keton-phenylhydrazon 15, 209.
$C_{23}H_{20}O_7N_2S$ 7-Dimethylamino-1-o-toluolsulfonyloxy-phenoxazon-(2)-carbonsäure-(4)-methylester 27, 441.
7-Dimethylamino-1-p-toluolsulfonyloxy-phenoxazon-(2)-carbonsäure-(4)-methylester 27, 441.
$C_{23}H_{21}ONS_2$ Dithiokohlensäure-benzylester-m-tolubenzylester-benzoylimid 9, 224.
$C_{23}H_{21}ONS_2$ Ammoniak-[thiocarbonsäure-S-benzylester]-[dithiocarbonsäure-dibenzylester] 6, 462.
$C_{23}H_{21}ON_3S$ 7-[ω-Phenyl-thioureido]-1-benzoyl-1.2.3.4-tetrahydro-chinolin 22 (635).
$C_{23}H_{21}ON_4Br$ Verbindung $C_{23}H_{21}ON_4Br$ aus Phenylhydrazin 15, 117.
$C_{23}H_{21}ON_5S$ Verbindung $C_{23}H_{21}ON_5S$ aus einem Monoacetylderivat $C_{16}H_{15}ON_5S$ 26 (62).
$C_{23}H_{21}O_2NS$ 6-Methyl-3-[α-hydroxylamino-benzyl]-1-thio-flavanon 18, 639.
$C_{23}H_{21}O_2N_2Cl$ 1^3-Chlor-2.4-bis-benzamino-1-propyl-benzol 13 (50).
$C_{23}H_{21}O_2N_3S$ S-Äthyl-1-phenyl-1.4-dibenzoyl-isothiosemicarbazid 15, 307.
$C_{23}H_{21}O_3NBr_2$ N-[3.6-Dibrom-4-acetoxy-2.5-dimethyl-benzyl]-N-β-naphthyl-acetamid 13, 647.
N-[2.6-Dibrom-4-acetoxy-3.5-dimethyl-benzyl]-N-β-naphthyl-acetamid 13, 650.
$C_{23}H_{21}O_3NS$ α-[2-Methoxy-phenylsulfon]-dibenzylessigsäure-nitril 10, 351.
α-[4-Methoxy-phenylsulfon]-dibenzylessigsäure-nitril 10, 351.
$C_{23}H_{21}O_4N_5Br_2$ [6-Nitro-3.4-dimethoxy-benzyl]-glyoxal-bis-[4-brom-phenylhydrazon] 15, 440.
$C_{23}H_{21}O_5NS$ 3-Oxo-5-phenylimino-2-benzal-thiophentetrahydrid-dicarbonsäure-(4.4)-diäthylester 18, 509.
$C_{23}H_{21}O_5N_3S_2$ 4-Benzolsulfamino-3-benzolsulfonyloxy-5-methyl-1-p-tolyl-pyrazol 25, 427.
$C_{23}H_{21}O_6NS$ 3-Oxo-5-phenylimino-2-salicylal-thiophentetrahydrid-dicarbonsäure-(4.4)-diäthylester 18, 563.
$C_{23}H_{21}O_6N_3S$ 7-Diäthylamino-1-benzolsulfonyloxy-phenoxazon-(2)-carbonsäure-(4)-amid 27, 444.
$C_{23}H_{21}O_8N_3S_2$ N-Äthyl-N'.N''-bis-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 826.
$C_{23}H_{22}ONBr$ α-Brom-β.β-diphenyl-propionsäure-[N-äthyl-anilid] 12, 281.
$C_{23}H_{22}ON_2Br_2$ α.β-Dibrom-α-anilino-γ-[N-benzoyl-anilino]-butan (?) 12, 554.

Diphenylmethan-disulfonsäure-(4.4′)-dipiperidid 20, 83.
$C_{23}H_{32}O_2N_2S$ 2-[4.4′-Bis-dimethylamino-benzhydryl]-thiophen-bis-hydroxymethylat 18, 593.
$C_{23}H_{32}O_3NP$ Phosphorsäure-phenylester-p-tolylester-l-menthylamid 12, 25.
$C_{23}H_{33}ON_2P$ Dipiperidino-phenyl-benzyl-phosphoniumhydroxyd 20, 85.
$C_{23}H_{34}O_6N_2S_2$ Propan-α.α-disulfonsäure-bis-[N-äthyl-p-phenetidid] 18, 508 (180).
Propan-β.β-disulfonsäure-bis-[N-äthyl-p-phenetidid] 18 (180).
$C_{23}H_{38}ON_2S$ N-Phenyl-N′-palmitoyl-thioharnstoff 12, 401.
N-Phenyl-S-palmitoyl-isothioharnstoff 12, 410.
N-Phenyl-N-palmitoyl-thioharnstoff 12, 435.
$C_{23}H_{39}O_3NS$ p-Toluolsulfonsäure-palmitylamid 11 (27).
$C_{23}H_{41}O_2NS$ Benzolsulfonsäure-n-heptadecylamid 11, 42.
$C_{23}H_{44}O_2N_2Br_2$ μ.ν-Dibrom-behensäure-ureid 3 (30).
$C_{23}H_{44}O_5ClAs$ Chlorbehenolmethylester-arsinsäure (?) 2 (214).
$C_{23}H_{45}O_3ClHg$ Methoxy-chlormercuri-behensäure 4 (617).

— 23 V —

$C_{23}H_{14}O_2NClS$ [Thionaphthen-(2)]-[1-(2-chlor-benzyl)-indol-(3)]-indigo 27 (344).
$C_{23}H_{16}O_3N_3ClS$ Anhydroform des 6-Chlor-3-[4-sulfo-anilino]-10-methyl-1.2-benzo-phenaziniumhydroxyds 25, 357.
$C_{23}H_{16}O_6N_3ClS_2$ Anhydroform des 6-Chlor-3-[4-sulfo-anilino]-[benzo-1′.2′:1.2-phenazin]-sulfonsäure-(4′)-hydroxymethylats-(10) 25, 524.
$C_{23}H_{17}ON_4ClS$ 3-Chlor-5-benzoylmercapto-4-p-toluolazo-1-phenyl-pyrazol 25, 547.
$C_{23}H_{17}O_3N_4ClS$ N-Phenyl-C-[4-chlor-phenyl]-N′-[4-sulfo-naphthyl-(1)]-formazan 16, 288.
$C_{23}H_{18}O_4N_3ClS$ 6-Chlor-3-[4-sulfo-anilino]-1.2-benzo-phenazin-hydroxymethylat-(10) 25, 357.
$C_{23}H_{18}O_7N_3ClS_2$ 6-Chlor-3-[4-sulfo-anilino]-[benzo-1′.2′:1.2-phenazin]-sulfonsäure-(4′)-hydroxymethylat-(10) 25, 524.
$C_{23}H_{26}O_3N_2ClS$ 2-Chlor-4′.4″-bis-dimethylamino-triphenylmethan-sulfonsäure-(4?) 14, 774.

C_{24}-Gruppe.

— 24 I —

$C_{24}H_{14}$ Di-α-naphthyl-diacetylen 5, 747.
$C_{24}H_{14}$ Diacenaphthyliden-(1.1′) 5 (374).
α-Heptacyclen 5 (375).
β-Heptacyclen 5 (375).

$C_{24}H_{18}$ 4.4′-Diphenyl-diphenyl, Quaterphenyl 5, 736 (369).
1.2.3-Triphenyl-benzol 5, 736.
1.3.5-Triphenyl-benzol 5, 737 (370).
5-Diphenylmethylen-1.2-benzo-cycloheptatrien-(1.3.6) 5 (370).
1-Methylen-4-[phenyl-α-naphthyl-methylen]-cyclohexadien-(2.5) 5 (370).
Diacenaphthyl-(1.1′) 5 (370).
Cracken 5, 738 (370).
$C_{24}H_{20}$ 1.3.5-Triphenyl-cyclohexadien-(1.3) 5, 734.
1-Methyl-2.3.5-triphenyl-cyclopentadien-(1.3) 5, 734.
x.x-Dibenzyl-naphthalin 5, 734.
1-[4-Methyl-benzyl]-3-benzal-inden 5 (367).
1-Benzyl-3-[4-methyl-benzal]-inden 5 (367).
$C_{24}H_{24}$ 1-Methyl-2.3.5-triphenyl-cyclopentan 5, 724.
$C_{24}H_{26}$ β-Methyl-ε.ε.ε-triphenyl-pentan 5, 714.
$C_{24}H_{28}$ 1-Methyl-4-isopropenyl-2-benzyl-6-benzal-cyclohexan 5 (343).
9.10-Diisoamyliden-9.10-dihydro-anthracen 5, 692.
$C_{24}H_{30}$ 1.3.5-Triphenyl-benzol-dodekahydrid 5, 685.
9.10-Diisoamyl-anthracen 5, 685.
$C_{24}H_{32}$ Kohlenwasserstoff $C_{24}H_{32}$ aus 1.2-Dibrom-cyclohexen-(1) 5 (33).
$C_{24}H_{34}$ α.μ-Diphenyl-n-dodecan 5 (298).
α.ϑ-Bis-[2.4-dimethyl-phenyl]-n-octan 5 (298).
$C_{24}H_{38}$ 1.3.5-Triphenyl-benzol-eikosihydrid 5, 529.
$C_{24}H_{40}$ α-[2.4-Dimethyl-phenyl]-α-hexadecylen 5, 510.
$C_{24}H_{42}$ n-Octadecyl-benzol 5, 473.
1.5-Dimethyl-2-cetyl-benzol 5, 473.
$C_{24}H_{44}$ Kohlenwasserstoff $C_{24}H_{44}$ aus Petroleum von Californien 5, 173.
Kohlenwasserstoff $C_{24}H_{44}$ aus Trentonkalkpetroleum von Ohio 5, 173.
$C_{24}H_{46}$ Kohlenwasserstoff $C_{24}H_{46}$ aus Trentonkalkpetroleum von Ohio 5, 111.
$C_{24}H_{48}$ Kohlenwasserstoff $C_{24}H_{48}$ aus pennsylvanischem Petroleum 5, 60.
$C_{24}H_{50}$ n-Tetrakosan 1, 175 (70).
Kohlenwasserstoff $C_{24}H_{50}$ aus Lignocerinsäure 1 (70).
Kohlenwasserstoff $C_{24}H_{50}$ aus pennsylvanischem Petroleum 1, 175.
$C_{24}Cl_{18}$ Perchlor-[1.3.5-triphenyl-benzol] 5, 737.

— 24 II —

$C_{24}H_{12}O_2$ Biacenaphthylidendion 7, 843 (453).
$C_{24}H_{12}O_4$ Bis-[6.7-benzo-cumaron-(2)]-indigo, Bisnaphtharonyliden 19, 187.
$C_{24}H_{12}O_5$ Verbindung $C_{24}H_{12}O_5$ (Desoxynaphthalsäureanhydrid) 17 (267).
$C_{24}H_{12}N_4$ [(Acenaphthyleno-1′.2′:2.3)-(chinoxalino-2″.3″:6.7)-chinoxalin] (Acenaphthophenazinazin) 26 (119).

$C_{24}H_{18}O_{11}$ Verbindung $C_{24}H_{18}O_{11}$ aus Rufigallussäure 8, 568.
$C_{24}H_{18}O_{12}$ 1.2.3.5.7-Pentaacetoxy-anthrachinon 8, 563.
1.2.4.5.8-Pentaacetoxy-anthrachinon 8, 563.
$C_{24}H_{18}N_2$ Diphenochinon-(4.4')-dianil 12 (182).
o-Azodiphenyl 16, 83.
p-Azodiphenyl 16, 83.
N-Methyl-acridon-β-naphthylimid 21, 336.
6-Amino-7-methyl-9-phenyl-1.2-benzo-acridin 22, 481.
9.10-Diphenyl-9.10-dihydro-phenazin 23 (54).
2-Phenyl-1-p-tolyl-[naphtho-1'.2':4.5-imidazol] 23, 283.
2-Phenyl-1(oder 3)-benzyl-[naphtho-1'.2':4.5-imidazol] 23, 283.
1.3-Diphenyl-1.2-dihydro-5.6-benzo-chinoxalin 23, 288.
2.3-Diphenyl-1.2 (oder 3.4)-dihydro-5.6-benzo-chinoxalin 23, 336.
$C_{24}H_{18}N_4$ Verbindung $C_{24}H_{18}N_4$ aus Chinon-anil-[4-(4-amino-anilino)-anil] 13, 90.
Tris-[3-cyan-benzyl]-amin 14, 484.
Tris-[4-cyan-benzyl]-amin 14, 489.
Acenaphthenchinon-bis-phenylhydrazon 15, 173.
4.4'-Bis-benzolazo-diphenyl 16, 87.
Verbindung von Phenazin mit 9.10-Dihydro-phenazin 23, 224.
2.3-Dianilino-phenazin 25 (652).
Anhydrobase des 2-Anilino-aposafranins 25, 391; vgl. a. 25, 470.
Anhydrobase des N-Phenyl-phenosafranins 25, 397.
4-Phenyl-1-α-naphthyl-3.5-endoanilo-1.2.4-triazolin 26, 351.
4-Phenyl-1-β-naphthyl-3.5-endoanilo-1.2.4-triazolin 26, 351.
5'-Methyl-5.6.2'-triphenyl-[pyrazolo-3'.4':2.3-pyrazin] 26, 381.
$C_{24}H_{18}N_6$ 4.4'-Bis-benzolazo-azobenzol 16, 86 (232).
$C_{24}H_{18}S$ Di-p-xenyl-sulfid 6, 674.
$C_{24}H_{18}S_2$ Di-p-xenyl-disulfid 6, 675.
$C_{24}H_{18}Hg$ Di-p-xenyl-quecksilber 16, 949.
$C_{24}H_{19}N$ Bis-p-diphenylyl-amin 12 (546).
3-Methyl-2.4.6-triphenyl-pyridin 20, 532.
$C_{24}H_{19}N_3$ Benzochinon-(1.4)-anil-diphenylhydrazon 15 (42).
Dibenzalderivat des 7-Hydrazino-naphthylamins-(2) 15, 657.
6-Amino-7-methyl-9-[4-amino-phenyl]-1.2-benzo-acridin 22, 496.
3-o-Toluidino-2-phenyl-[naphtho-1'.2':4.5-imidazol] 23 (79).
3-p-Toluidino-2-phenyl-[naphtho-1'.2':4.5-imidazol] 23 (79).
3-Methyl-1-β-naphthyl-pyrazolon-(5)-α-naphthylimid bezw. 5-α-Naphthylamino-3-methyl-1-β-naphthyl-pyrazol 24, 41.
Anhydrobase des N-Äthyl-rosindulins 25, 350.
Anhydrobase des 3-Anilino-7.10-dimethyl-1.2-benzo-phenaziniumhydroxyds 25, 372.
3-Benzylamino-7-methyl-1.2-benzo-phenazin 25, 372.
1'-Äthyl-2'.5'-diphenyl-[pyrrolo-3'.4':3.4-cinnolin] 26, 100.
Verbindung $C_{24}H_{19}N_3$ (?) aus [3-Nitro-benzol]-⟨1 azo 5⟩-salicylsäure 16, 247.
$C_{24}H_{19}N_5$ Anhydrobase des 2-[4-Amino-anilino]-aposafranins 25, 393.
Anhydrobase des 2-Anilino-phenosafranins 25, 422.
$C_{24}H_{19}Cl$ Phenyl-p-tolyl-α-naphthyl-chlormethan 5 (366).
1-[4-Methyl-benzyl]-3-[4-chlor-benzal]-inden 5 (367).
$C_{24}H_{20}O$ 1-[4-Methoxy-benzyl]-3-benzal-inden 6 (363).
Phenyl-benzyl-α-naphthyl-carbinol 6, 730.
Phenyl-p-tolyl-α-naphthyl-carbinol 6 (363).
1-Benzyl-3-[4-methoxy-benzal]-inden 6, 730 (363).
1.2.3-Triphenyl-cyclohexen-(3)-on-(5) 7, 540.
1.2.3-Triphenyl-cyclohexen-(x)-on-(5) 7, 540.
1.2.4-Triphenyl-cyclohexen-(4)-on-(3) 7, 541.
9-Methyl-9-äthyl-3.4;5.6-dibenzo-xanthen 17 (42).
Verbindung $C_{24}H_{20}O$ aus 1.2.4-Triphenyl-cyclohexen-(4)-on-(3) 7, 541.
$C_{24}H_{20}O_2$ p-Tolyl-anthryl-(2)-carbinol-acetat 6 (361).
Diphenyl-[1-methoxy-naphthyl-(2)]-carbinol 6 (521).
α.β-Dioxy-α.β-diphenyl-α-naphthyl-(1)-äthan 6, 1056 (521).
α-Methoxy-ε-oxo-α.γ.ε-triphenyl-α.γ-pentadien 7 (448).
1.2.3-Triphenyl-cyclohexen-(3)-ol-(2)-on-(5) 8, 220.
1-Oxy-1'-oxo-1-benzyl-bis-hydrinden-spiran-(2.2') 8 (593).
3-Phenyl-1.1-diphenylen-cyclopropan-carbonsäure-(2)-äthylester 9 (313).
Isophthalacencarbonsäure-äthylester 9, 720.
Triphenylmethyl-α-furyl-carbinol 17 (87).
Anhydro-[7-methoxy-5-methyl-2-phenyl-4-benzyl-benzopyranol] 17, 173.
$C_{24}H_{20}O_3$ α-[α-Naphthoxy]-buttersäure-α-naphthylester 6, 610.
α-[β-Naphthoxy]-buttersäure-β-naphthylester 6, 646.
α-[β-Naphthoxy]-isobuttersäure-β-naphthylester 6, 646.
α.β.γ-Tribenzoyl-propan 7, 878.
10-Acetoxy-2-methyl-10-p-tolyl-anthron-(9) 8, 218.
Styryl-[α-phenoxy-β-(4-methoxy-phenyl)-vinyl]-keton 8, 355.

— 24 III —

6.7;6'.7'-Dibenzo-indigo (α-Naphthindigo) **24**, 442.
4.5;4'.5'-Dibenzo-indigo (β-Naphthindigo) **24**, 442 (396).
Verbindung $C_{24}H_{14}O_2N_2$ (?) aus 2-[2-Carboxy-phenyl]-pyridin-carbonsäure-(3) **22**, 174.
$C_{24}H_{14}O_2N_4$ 3-[(4-Nitro-phenyl)-cyan-methylen]-3.10-dihydro-1.2-benzo-phenazin bezw. 3-[(4-Nitro-phenyl)-cyan-methyl]-1.2-benzo-phenazin **25**, 156.
6'-Amino-2-β-anthrachinonyl-[naphtho-1'.2':4.5-triazol] **26** (103).
$C_{24}H_{14}O_2S_2$ ω.ω'-Bis-[3-oxo-dihydrothionaphthenyliden-(2)]-m-xylol **19**, 186.
ω.ω'-Bis-[3-oxo-dihydrothionaphthenyliden-(2)]-p-xylol **19** (699).
$C_{24}H_{14}O_2Se_2$ ω.ω'-Bis-[3-oxo-dihydroselenonaphthenyliden-(2)]-p-xylol **19** (699).
$C_{24}H_{14}O_3N_2$ Anthrachinon-⟨1 azo 1⟩-naphthol-(2) **16**, 214.
Anthrachinon-⟨1 azo 4⟩-naphthol-(1) **16**, 214.
Anthrachinon-⟨2 azo 1⟩-naphthol-(2) **16**, 214.
Anthrachinon-⟨2 azo 4⟩-naphthol-(1) **16**, 214.
$C_{24}H_{14}O_3N_4$ 6-Oxy-8-methyl-[dichinoxalino-2'.3':1.2;2''.3'':3.4-naphthalin]-carbonsäure-(5) **26** (186).
$C_{24}H_{14}O_3S$ 1-[2-Oxy-naphthyl-(1)-mercapto]-anthrachinon **8** (654).
$C_{24}H_{14}O_4N_2$ 5.5'- oder 6.6'-Dinitro-diacenaphthyliden-(1.1') **5** (375).
Bei 306° schmelzendes Dinitro-β-heptacyclen **5** (376).
Bei 282° schmelzendes Dinitro-β-heptacyclen **5** (376).
5-Nitro-1-α-naphthylamino-anthrachinon **14**, 189.
Verbindung $C_{24}H_{14}O_4N_2$ aus 6-Oxo-2-[2-amino-phenyl]-4.5-benzo-1.3-oxazin **27**, 429.
$C_{24}H_{14}O_4N_4$ 1.4-Bis-[4-nitro-β-cyan-styryl]-benzol **9** (422).
$C_{24}H_{14}O_4S_2$ Verbindung $C_{24}H_{14}O_4S_2$ aus Thiophenochinon **7**, 616.
$C_{24}H_{14}O_5N_2$ 8(?)-Nitro-10(?)-anilino-9-oxy-naphthacenchinon **14**, 280.
$C_{24}H_{14}O_5Br_4$ Diacetat des 1.3-Dibrom-2-oxy-10-[3.5-dibrom-4-oxy-phenyl]-anthrons-(9) bezw. des 1.3-Dibrom-2-oxy-10-[3.5-dibrom-4-oxy-phenyl]-anthranols-(9) **8**, 369.
$C_{24}H_{14}O_6N_4$ 2-[1-(2.4-Dinitro-phenyl)-perimidyl-(2)]-benzoesäure **25** (546).
$C_{24}H_{14}O_6Cl_4$ Benzolresorcintetrachlorphthalein-diacetat **18** (373).
4.5.6.7-Tetrachlor-phenolphthalein-diacetat **18**, 149.
$C_{24}H_{14}O_6Br_4$ Diacetat des 1.3-Dibrom-2.10-dioxy-10-[3.5-dibrom-4-oxy-phenyl]-anthrons-(9) **8**, 485.
4.5.6.7-Tetrabrom-phenolphthalein-diacetat **18** (376).
3'.5'.3''.5''-Tetrabrom-phenolphthalein-diacetat **18**, 150 (376).
$C_{24}H_{14}O_6I_4$ 4.5.6.7-Tetrajod-phenolphthalein-diacetat **18** (377).
3'.5'.3''.5''-Tetrajod-phenolphthalein-diacetat **18** (377).
$C_{24}H_{14}O_7N_6$ Dinitropyrrolblau A **21**, 457.
$C_{24}H_{14}O_7Br_2$ 2.4-Dibrom-fluorescein-diacetat **19**, 228.
4.5-Dibrom-fluorescein-diacetat **19**, 228.
$C_{24}H_{14}O_8N_2$ Dinitrophthalaconcarbonsäure-äthylester **10**, 844.
$C_{24}H_{14}O_8N_4$ Höherschmelzendes Tetranitro-[1.3.5-triphenyl-benzol] **5**, 737.
Niedrigerschmelzendes Tetranitro-[1.3.5-triphenyl-benzol] **5**, 738.
Tetranitrocracken **5**, 738.
$C_{24}H_{14}O_8N_8$ Bis-[1.3-dinitro-9.10-dihydro-phenazinyl-(9)] **23**, 211.
$C_{24}H_{14}O_9N_{10}$ 4.4'-Bis-[2.6-dinitro-benzolazo]-azoxybenzol **16** (394).
$C_{24}H_{14}O_{10}N_4$ Tetranitro-dioxy-benzerythren von bekannter Konstitution **6** (521).
Tetranitro-dioxy-benzerythren von unbekannter Konstitution **6** (522).
$C_{24}H_{14}O_{11}N_2$ 4.5-Dinitro-fluorescein-diacetat **19**, 233.
3.6-Diamino-fluoran-tetracarbonsäure-(3'.4'.5'.6') **19** (796).
$C_{24}H_{14}N_4Cl_4$ Bis-[1.3-dichlor-9.10-dihydro-phenazinyl-(9)] **23**, 210.
$C_{24}H_{14}N_4S_4$ Bis-[5-thion-4-α-naphthyl-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 700.
Bis-[5-thion-4-β-naphthyl-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 701.
$C_{24}H_{15}ON$ Anthrachinon-β-naphthylimid **12** (537).
$C_{24}H_{15}ON_3$ Triphenoxazinphenylazin **27**, 779.
$C_{24}H_{15}O_2N$ Bindon-anil **12** (184).
8-Oxy-chrysenchinon-(1.2)-anil-(1) **12** (189).
3.4-Benzo-fluorenon-carbonsäure-(1)-anilid **12** (277).
1-β-Naphthylamino-anthrachinon **14**, 180 (439).
9-Anilino-naphthacenchinon **14**, 228.
6-Benzoyloxy-1.2-benzo-acridin **21**, 152.
γ-Phenyl-chinophthalon **21**, 552.
$C_{24}H_{15}O_2N_5$ 5-Phenyl-x-nitro-fluorindin **26**, 385.
$C_{24}H_{15}O_2Br$ x-Brom-[2-oxo-3.3-diphenyl-6.7-benzo-cumaran] **17**, 401.
x-Brom-[2-oxo-3.3-diphenyl-4.5-benzo-cumaran] **17**, 401.
$C_{24}H_{15}O_3N$ 10(?)-Anilino-9-oxy-naphthacenchinon **14**, 280.
$C_{24}H_{15}O_3N_3$ Tris-benzoylcyanid **21**, 567.
$C_{24}H_{15}O_3Cl$ 3-Chlor-2-oxy-naphthochinon-(1.4)-[phenyl-benzoyl-methid]-(4) bezw. 3-Chlor-4-[phenyl-benzoyl-methyl]-naphthochinon-(1.2) **8**, 372.
α.α-Diphenyl-δ-[4-chlor-phenyl]-fulgid **17**, 548.
$C_{24}H_{15}O_4N$ 5-α-Naphthylamino-1.4-dioxy-anthrachinon **14**, 289.

Verbindung $C_{24}H_{22}O_2N_2$ aus Benzamidin 9, 283; vgl. a. 14, 175.
Benzalverbindung $C_{24}H_{22}O_2N_2$ des Hydroxylaminooxims aus Cinnamalacetophenon 15 (17).
2.5-Bis-tetrahydrochinolyl-(1)-benzochinon-(1.4) 20 (97).
2.5-Bis-[2-methyl-indolinyl-(1)]-benzochinon-(1.4) 20 (103).
1-Diphenylaminoformyl-2-äthoxy-1.2-dihydro-chinolin 21 (215).
1-Äthyl-2.3-dibenzoyl-1.2.3.4-tetrahydrophthalazin 23, 118.
2.4-Dimethyl-1.3-dibenzoyl-1.2.3.4-tetrahydro-chinazolin 23, 118.
Diacetylderivat des 2.3-Diphenyl-1.2.3.4-tetrahydro-chinoxalins 23, 289.
5.8-Diäthoxy-2.3-diphenyl-chinoxalin 23, 546.
3-p-Tolyl-2-styryl-chinazolon-(4)-hydroxymethylat-(1) 24 (279).
5-Benzamino-4-methyl-7-isopropyl-2-phenyl-benzoxazol 27, 379.
7-Diäthylamino-1.2;3.4-dibenzo-phenazoxoniumhydroxyd 27, 387.
Verbindung $C_{24}H_{22}O_2N_2$ (Diäthylphthalylbenzidin) 17, 481; vgl. a. 24, 438.

$C_{24}H_{22}O_2N_4$ Benzylmalonsäure-bis-benzalhydrazid 9 (382).
5.5'-Äthylen-di-furfurol-bis-phenylhydrazon 19, 168.
2-[3-Acetamino-phenyl]-1-[3-acetamino-benzyl]-benzimidazol 25, 340.

$C_{24}H_{22}O_2N_6$ Disemicarbazon des α.β-Dibenzoyl-styrols vom Schmelzpunkt 129° 7 (447).

$C_{24}H_{22}O_2S$ Bis-[2-äthoxy-naphthyl-(1)]-sulfid 6, 977.
Bis-[α-äthoxy-naphthyl]-sulfid 6, 982.

$C_{24}H_{22}O_2S_2$ Bis-[2-äthoxy-naphthyl-(1)]-disulfid 6, 977.

$C_{24}H_{22}O_2Se$ Bis-[α-äthoxy-naphthyl]-selenid 6, 982.
Bis-[β-äthoxy-naphthyl]-selenid 6, 987.

$C_{24}H_{22}O_3N_2$ N.N.N'-Tribenzoyl-trimethylendiamin 9 (118).
2.2'-Diäthoxy-1.1'-azoxynaphthalin 16, 640.
N.N.N'.N'-Tetramethyl-rhodamin 19, 343 (785).
N.N-Diäthyl-rhodamin 19, 343.
N.N'-Diäthyl-rhodamin 19, 344 (785).
N.N'.2.7-Tetramethyl-rhodamin 19, 351.
2-Propyloxy-1.3-dibenzoyl-benzimidazolin 23 (108).
2.5-Dimethyl-2.5-diphenyl-oxazolidon-(4)-carbonsäure-(3)-anilid 27 (293).

$C_{24}H_{22}O_3N_4$ Bis-[5-formyl-furfuryl]-äther-bis-phenylhydrazon 18, 16.
Verbindung $C_{24}H_{22}O_3N_4$ aus Paracotoin 19, 411.

$C_{24}H_{22}O_3S$ α-[α-p-Tolylsulfon-benzyl]-α'-benzal-aceton 8, 197.
Phenyl-[β-p-tolylsulfon-γ-benzal-propyl]-keton 8, 197.
β-Phenylmercapto-β-phenyl-α-benzoyl-propionsäure-äthylester 10, 974.

$C_{24}H_{22}O_3Si_2$ Anhydro-bis-[diphenylsiliciumdihydroxyd] 16 (533).

$C_{24}H_{22}O_4N_2$ Dicarbanilsäureester des cis-2.3-Dioxy-naphthalin-tetrahydrids-(1.2.3.4) 12, 335.
Dicarbanilsäureester des trans-2.3-Dioxy-naphthalin-tetrahydrids-(1.2.3.4) 12, 335.
α-[4-Methoxy-phenyliminomethyl]-benzoylessigsäure-p-anisidid bezw. α-[p-Anisidino-methylen]-benzoylessigsäure-p-anisidid 13 (177).
γ-[2.4-Bis-benzamino-phenyl]-buttersäure 14 (612).
6-Acetoxy-3-methyl-N'-acetyl-N-benzoyl-hydrazobenzol 15, 610.
6.7-Dimethoxy-3-phenacyl-phthalid-phenylhydrazon 18, 194.
2.6-Bis-benzoylamino-3.4-methylendioxy-1-propyl-benzol 19, 332.
Cuminuroflavin 9, 548.
Verbindung $C_{24}H_{22}O_4N_2$ aus Paracotoin 19, 411.

$C_{24}H_{22}O_4N_4$ 2.4-Bis-o-toluolazo-resorcin-diacetat 16, 186.
2.4-Bis-p-toluolazo-resorcin-diacetat 16, 186.
4.6-Bis-o-toluolazo-resorcin-diacetat 16, 187.
4.6-Bis-p-toluolazo-resorcin-diacetat 16, 187.
2.5-Bis-benzolazo-terephthalsäure-diäthylester 16, 244.
5-[N-Benzoyl-anilino]-2.3-dimethyl-1-[2-nitro-phenyl]-pyrazoliumhydroxyd 25 (626).
5-[N-Benzoyl-anilino]-2.3-dimethyl-1-[3-nitro-phenyl]-pyrazoliumhydroxyd 25 (626).
5-[3-Nitro-N-benzoyl-anilino]-2.3-dimethyl-1-phenyl-pyrazoliumhydroxyd 25 (626).
5.5'-Diacetoxy-3.3'-dimethyl-1.1'-diphenyl-dipyrazolyl-(4.4') 26, 399.
γ.γ-Bis-[5-oxo-3-methyl-1-phenyl-pyrazolinyl-(4)]-butyrolacton 27 (664).

$C_{24}H_{22}O_4N_6$ 5.8-Dioxy-2.3-dihydro-naphthochinon-(1.4)-bis-phenylsemicarbazon(?) 12 (241).

$C_{24}H_{22}O_4Br_2$ 2.4-Diphenyl-cyclobutan-bis-[β-brom-β-acrylsäure]-(1.3)-dimethylester 9, 965.

$C_{24}H_{22}O_4S_2$ 1.4-Diacetoxy-2.5-bis-benzylmercapto-benzol 6, 1157.

$C_{24}H_{22}O_5N_2$ ω-Benzolazo-2.4.6-trimethoxy-ω-benzoyl-acetophenon 15, 229.
p.p'-Azoxyzimtsäure-diallylester 16, 649.
Verbindung $C_{24}H_{22}O_5N_2$ aus p-Phenetidin 13, 438.

$C_{24}H_{22}O_6N_2$ 2.5-Bis-[4-carbäthoxy-anilino]-benzochinon-(1.4) 14 (581).

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$C_{24}H_{17}O_9NS_2$ 8-Benzamino-1-benzoyloxy-naphthalin-disulfonsäure-(3.5) **14** (756).

$C_{24}H_{18}ONCl$ 1-[α-(2-Chlor-benzalamino)-benzyl]-naphthol-(2) **13** (289).
1-[α-(3-Chlor-benzalamino)-benzyl]-naphthol-(2) **13** (289).
1-[α-(4-Chlor-benzalamino)-benzyl]-naphthol-(2) **13** (290).
5-Chlor-1.2.4-triphenyl-3-acetyl-pyrrol **21** (323).
4-Chlor-1.3.5-triphenyl-2-acetyl-pyrrol **21** (323).

$C_{24}H_{18}ON_2S$ 2-[3-Anilino-4-oxy-phenyl]-phenthiazin **27** (422).

$C_{24}H_{18}ON_3Cl$ 3-Chlor-2.5-dianilino-p-chinon-anil von Andreesen **14**, 143.
3-Chlor-2.5-dianilino-p-chinon-anil von Jackson, MacLaurin **14**, 143.
6-Chlor-N-phenyl-aposafranin **25**, 336 (640).

$C_{24}H_{18}ON_3Br$ 3-Brom-2.5-dianilino-p-chinon-anil **14**, 145.
[5-Brom-toluol]-⟨2 azo 1⟩-[N-benzoyl-naphthylamin-(2)] **16** (330).
[3-Brom-toluol]-⟨4 azo 1⟩-[N-benzoyl-naphthylamin-(2)] **16** (331).

$C_{24}H_{18}ON_3I$ 3-Jod-2.5-dianilino-benzochinon-(1.4)-anil-(1 oder 4) **14** (422).

$C_{24}H_{18}ON_4S$ 3-Imino-5-acetimino-2.4-di-α-naphthyl-1.2.4-thiodiazolidin **27**, 664.
3-Imino-5-acetimino-2.4-di-β-naphthyl-1.2.4-thiodiazolidin **27**, 665.

$C_{24}H_{18}ON_5Cl$ Benzol-⟨1 azo 1⟩-benzol-⟨4 azo 1⟩-[N-chloracetyl-naphthylamin-(2)] **16** (334).

$C_{24}H_{18}O_2NBr$ 1-[α-(5-Brom-2-oxy-benzalamino)-benzyl]-naphthol-(2) **13**, 728.
1-[α-(3-Brom-4-oxy-benzalamino)-benzyl]-naphthol-(2) **13**, 728.

$C_{24}H_{18}O_2N_2Br_2$ Azin des Methyl-[4-brom-1-oxy-naphthyl-(2)]-ketons **8** (568).

$C_{24}H_{18}O_2N_2S$ N.N'-Diphenyl-benzidinsulfon **18**, 591.
5-Benzoylmercapto-3-methyl-1-phenyl-4-benzoyl-pyrazol **25**, 34.

$C_{24}H_{18}O_2N_2S_4$ 9.10-Bis-[4-oxo-2-thion-3-äthyl-thiazolidyliden-(5)]-dihydrophenanthren **27** (635).

$C_{24}H_{18}O_2N_2Se$ 5-Benzoylselen-3-methyl-1-phenyl-4-benzoyl-pyrazol **25** (474).

$C_{24}H_{18}O_2N_3Cl$ 5-[2-Chlor-4-oxy-anilino]-2-oxy-benzochinon-(1.4)-dianil **13** (144).
3-Chlor-4-acetamino-1.2-benzo-phenazin-hydroxyphenylat-(10) **25**, 360.
Verbindung $C_{24}H_{18}O_2N_3Cl$ (?) aus Anilin **12**, 66.

$C_{24}H_{18}O_2N_7Cl$ Verbindung $C_{24}H_{18}O_2N_7Cl$ aus [1-Phenyl-5-dichloracetyl-1.2.3-triazolyl-(4)]-glyoxylsäure **26**, 315.

$C_{24}H_{18}O_2Cl_2Se$ Bis-[α-naphthoyl-methyl]-selenid-dichlorid **8**, 149.

$C_{24}H_{18}O_2Cl_2Te$ Bis-[α-naphthoyl-methyl]-tellurid-dichlorid **8**, 149.

$C_{24}H_{18}O_3NCl_3$ 6.3'.6'-Trichlor-3-diäthylamino-fluoran **19**, 342.

$C_{24}H_{18}O_3N_2Cl_4$ 3'.4'.5'.6'-Tetrachlor-3.6-bis-dimethylamino-fluoran **19**, 348.

$C_{24}H_{18}O_3N_3Br$ 4-Benzamino-3-benzoyloxy-5-methyl-1-[4-brom-phenyl]-pyrazol **25**, 426.

$C_{24}H_{18}O_3N_3Br_3$ [4-Nitro-benzolazo]-x.x.x-tribrom-oxy-reten **16** (272).

$C_{24}H_{18}O_3N_4S$ 2.4-Bis-benzolazo-phenol-benzolsulfonat **16**, 127.
Anhydroform des N-[4-Sulfo-phenyl]-phenosafranins **25** (655).

$C_{24}H_{18}O_4N_2Cl_2$ 5-Chlor-2-[4-dimethylamino-anilino]-2-[5-chlor-3-oxy-cumaronyl-(2)]-cumaranon bezw. 5.5'-Dichlor-2-[4-dimethylamino-anilino]-dicumaranonyl-(2.2') **19** (789).

$C_{24}H_{18}O_4N_2S$ 5'-Oxy-2-phenyl-1(oder 3)-benzyl-[naphtho-1'.2':4.5-imidazol]-sulfonsäure-(7') **25**, 298.

$C_{24}H_{18}O_4N_4S_2$ Diphenyl-bis-diazophenylsulfon-(4.4') **16**, 88.

$C_{24}H_{18}O_4N_5Cl$ 6-Chlor-2.4-dinitro-1.3.5-trianilino-benzol **13**, 300.

$C_{24}H_{18}O_4N_5Br$ 6-Brom-2.4-dinitro-1.3.5-trianilino-benzol **13**, 301.

$C_{24}H_{18}O_6N_4S$ 3.3'-Dinitro-4.4'-dianilino-diphenylsulfon **13**, 547.

$C_{24}H_{18}O_6N_2Br_2$ Tetraacetyldibromisatyd **25** (520).

$C_{24}H_{18}O_8N_4S_2$ Diphenyl-4.4'-bis-[⟨azo 4⟩-phenol-sulfonsäure-(2)] **16**, 293.
Diphenyl-4.4'-bis-[⟨azo 4⟩-phenol-sulfonsäure-(3)] **16**, 293.
Diphenyl-4.4'-bis-[⟨azo 2⟩-phenol-sulfonsäure-(4)] **16**, 294.
Disulfonsäure des Pyrrolblaus B **21**, 438.

$C_{24}H_{18}O_8N_4As_2$ [4.4'-Dioxy-arsenobenzol]-3.3'-bis-[⟨azo 2⟩-phloroglucin] **16** (512).

$C_{24}H_{18}O_{12}N_6S_3$ Benzol-trisulfonsäure-(1.3.5)-tris-[3-nitro-anilid] **12**, 710.
Benzol-trisulfonsäure-(1.3.5)-tris-[4-nitro-anilid] **12**, 727.

$C_{24}H_{18}O_{15}N_6S_3$ Trimerer 3.5-Dinitro-4-methoxy-thiobenzaldehyd **19**, 406.

$C_{24}H_{19}ON_2Br$ x-Brom-[5-phenyl-2.4-dibenzyl-pyrimidon-(6)] bezw. x-Brom-[6-oxy-5-phenyl-2.4-dibenzyl-pyrimidin] **24**, 237.

$C_{24}H_{19}ON_2Br_3$ Benzolazo-x.x.x-tribrom-oxy-reten **16** (272).

$C_{24}H_{19}ON_3S$ 2-[4-Dimethylamino-phenylimino]-3-[3-oxo-dihydrothionaphthenyliden-(2)]-indolin bezw. 2-[4-Dimethylamino-anilino]-3-[3-oxo-dihydrothionaphthenyliden-(2)]-indolenin **27** (344).
N.N'-Diphenyl-thionin **27**, 396 (415).

$C_{24}H_{19}ON_4Cl$ 6-Chlor-2-anilino-aposafranin **25**, 393.

$C_{24}H_{19}ON_5Cl_2$ Verbindung $C_{24}H_{19}ON_5Cl_2$ aus Pyridin **20**, 212.

$C_{24}H_{19}O_2N_2Br$ 4-Brom-6-methyl-10-isopropyl-1.2-phthalyl-9.10-dihydro-phenazin **24** (392).

$C_{24}H_{19}O_2N_3Cl_2$ Verbindung von 3.6-Dichlor-4.5-dianilino-o-chinon mit Anilin **14**, 133.

$C_{24}H_{19}O_2N_2Br_3$ Verbindung von 3.6-Dibrom-4.5-dianilino-o-chinon mit Anilin 14, 134.

$C_{24}H_{19}O_2N_2Br_4$ 2-[x.x.x.x-Tetrabrom-3.6-bis-dimethylamino-acridyl-(9)]-benzoesäure(?) 22, 553.

$C_{24}H_{19}O_2N_3S$ N-[3-Nitro-phenyl]-N'-[phenyl-α-naphthyl-carbin]-thioharnstoff 12, 1341.

$C_{24}H_{19}O_2N_4Cl$ 3-Chlor-13-acetamino-rosindulin 25, 357.

$C_{24}H_{19}O_3N_3S$ Anhydroform des 3-[3-Sulfo-anilino]-7.10-dimethyl-1.2-benzo-phenaziniumhydroxyds 25, 372.
Anhydroform des 3-[4-Sulfo-anilino]-7.10-dimethyl-1.2-benzo-phenaziniumhydroxyds 25, 372.
Anhydroform des 7-Dimethylamino-1.2-benzo-phenazin-sulfonsäure-(3)-hydroxyphenylats-(9) 25, 523.

$C_{24}H_{19}O_3N_5S$ [4-Nitro-benzol]-<1 azo 5>-[2-(N-acetyl-p-toluidino)-4-phenyl-thiazol] 27 (440).

$C_{24}H_{19}O_4NS$ 4-[x-Sulfo-3-methoxy-phenyl]-2-styryl-chinolin 22, 412.
4-[x-Sulfo-4-methoxy-phenyl]-2-styryl-chinolin 22, 412.

$C_{24}H_{19}O_4N_3S$ Verbindung $C_{24}H_{19}O_4N_3S$ aus 7-Dimethylamino-2-anilino-3.4-benzo-phenazoxoniumchlorid 27 (418).

$C_{24}H_{19}O_4N_3S_2$ 4-Amino-1.3-bis-[2-nitro-4-methyl-phenylmercapto]-naphthalin 13 (329).
S-[2-Nitro-4-methyl-phenyl]-N-[1-(2-nitro-4-methyl-phenylmercapto)-naphthyl-(2)]-thiohydroxylamin 15 (14).

$C_{24}H_{19}O_6N_3S$ 6-[3-(3-Amino-benzamino)-benzamino]-naphthol-(1)-sulfonsäure-(3) 14 (752).
6-[4-(3-Amino-benzamino)-benzamino]-naphthol-(1)-sulfonsäure-(3) 14 (752).
6-[3-(4-Amino-benzamino)-benzamino]-naphthol-(1)-sulfonsäure-(3) 14 (752).

$C_{24}H_{19}O_8N_3S_2$ 3-[3-(3-Amino-benzamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (741).
4-[3-(3-Amino-benzamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (742).

$C_{24}H_{19}O_{11}N_3S_3$ 8-[3-(3-Amino-benzamino)-benzamino]-naphthalin-trisulfonsäure-(1.3.5) 14 (745).

$C_{24}H_{19}N_2ClS$ N-[3-Chlor-phenyl]-N'-[phenyl-α-naphthyl-carbin]-thioharnstoff 12, 1341.

$C_{24}H_{20}ONBr$ x-Brom-1-äthyl-2.4.4-triphenyl-Δ^2-pyrrolon-(5) 21, 363.

$C_{24}H_{20}ON_2S$ 3-Äthylmercapto-1.2-benzo-phenazin-hydroxyphenylat-(10) 23, 456.
5-Benzylmercapto-3-methyl-1-phenyl-4-benzoyl-pyrazol 25, 34.
3.N²-Di-o-tolyl-5-benzal-pseudothiohydantoin 27, 272 (335).

$C_{24}H_{20}ON_2Se$ 5-Benzylselen-3-methyl-1-phenyl-4-benzoyl-pyrazol 25 (474).

$C_{24}H_{20}ON_4S$ 4-Benzolazo-5-benzoylmercapto-3-methyl-1-p-tolyl-pyrazol 25, 550.
5-Benzolazo-2-[N-acetyl-p-toluidino]-4-phenyl-thiazol 27 (440).

$C_{24}H_{20}OCl_4As_2$ Anhydrid des Diphenylorthoarsinsäure-dichlorids, Anhydrid des Diphenylorthoarsinigsäure-dichlorids 16, 859.

$C_{24}H_{20}O_2N_2S$ ω-α-Naphthylsulfon-acetophenon-phenylhydrazon 15 (52).
6-p-Toluidino-2.2-dimethyl-4.5-phthalyl-benzthiazolin 27 (428).

$C_{24}H_{20}O_2N_2S_2$ Dithiodiglykolsäure-bis-α-naphthylamid 12, 1246.
Dithiodiglykolsäure-bis-β-naphthylamid 12, 1299.
Bis-[4-acetamino-naphthyl-(1)]-disulfid 13 (272).
Bis-[5-acetamino-naphthyl-(1)]-disulfid 13, 671.
Bis-[5-acetamino-naphthyl-(2)]-disulfid 13, 683.

$C_{24}H_{20}O_2N_2P_2$ Dimeres Phosphorigsäure-phenylester-anil 12, 587.
Phenyloxyphosphazobenzol 16 (429).

$C_{24}H_{20}O_2N_3Cl$ 3-Phenoxymethyl-1-phenyl-4-[4-chlor-phenyl]-pyrazolon-(5)-acetimid 25 (471).

$C_{24}H_{20}O_3NCl$ 6-Chlor-3-diäthylamino-fluoran 19, 341.

$C_{24}H_{20}O_3NP$ Phosphorsäure-diphenylester-diphenylamid 12, 594.

$C_{24}H_{20}O_3N_2Cl_2$ 3'.6'-Dichlor-3.6-bis-dimethylamino-fluoran 19, 348.
3'.6'-Dichlor-3.6-bis-äthylamino-fluoran 19, 348.

$C_{24}H_{20}O_3N_2S$ 4-Dimethylamino-anil des [2-Oxy-phenyl]-[3-oxy-thionaphthenyl-(2)]-diketons bezw. [2-Oxy-phenyl]-[3-oxo-dihydrothionaphthenyl-(2)]-diketons 18 (403).
2-[4-Dimethylamino-anilino]-2-[3-oxy-thionaphthenyl-(2)]-cumaranon bezw. 2-[4-Dimethylamino-anilino]-2-[3-oxo-dihydrothionaphthenyl-(2)]-cumaranon 19 (789).

$C_{24}H_{20}O_3N_2S_2$ 4.5.2'-Trioxo-2.5'-dithion-1.1'-bis-[2.4-dimethyl-phenyl]-dipyrrolidyliden-(3.3') 24, 528.

$C_{24}H_{20}O_4N_2S$ 4'-Nitro-4-[β-naphthalinsulfonyl-äthylamino]-diphenyl 12, 1321.

$C_{24}H_{20}O_4N_2S_2$ Diphenyl-disulfonsäure-(2.2')-dianilid 12, 573.
Diphenyl-disulfonsäure-(3.3')-dianilid 12, 574.
N.N'-Dibenzolsulfonyl-benzidin 13, 233.

$C_{24}H_{20}O_4N_2S_3$ Diphenylsulfid-disulfonsäure-(4.4')-dianilid 12, 570.

$C_{24}H_{20}O_4N_2S_4$ Diphenyldisulfid-disulfonsäure-(4.4')-dianilid 12, 570.
3.3'-Äthylen-bis-[5-anisal-rhodanin] 27 (366).

$C_{24}H_{20}O_4N_3S_2$ Verbindung $C_{24}H_{20}O_4N_3S_2$(?) aus 4.4'-Dinitro-diphenyldisulfid 6, 340.

$C_{24}H_{20}O_4N_4S$ Toluol-<2 azo 5>-toluol-<2 azo 1>-[naphthol-(2)-sulfonsäure-(6)] 16 (302).

N-[4-Sulfo-phenyl]-phenosafranin 25 (655).
5'-Oxy-2-[3-amino-phenyl]-1 (oder 3)-[3-amino-benzyl]-[naphtho-1'.2':4.5-imidazol]-sulfonsäure-(7') 25, 527.

$C_{24}H_{20}O_5N_4S_2$ Verbindung $C_{24}H_{20}O_5N_4S_2$, vielleicht [N-Benzolsulfonyl-anilin]-⟨3 azo 4⟩-[3-benzolsulfamino-phenol] 16, 601.

$C_{24}H_{20}O_6N_2S$ Dinitro-bis-[2-äthoxy-naphthyl-(1)]-sulfid vom Schmelzpunkt 235° 6, 977.
Dinitro-bis-[2-äthoxy-naphthyl-(1)]-sulfid vom Schmelzpunkt 202° 6, 977.

$C_{24}H_{20}O_6N_2S_3$ Diphenylsulfon-disulfonsäure-(3.3')-dianilid 12, 569.

$C_{24}H_{20}O_6N_2S_4$ 3.3'-Äthylen-bis-[5-vanillal-rhodanin] 27 (372).

$C_{24}H_{20}O_7N_2S_3$ N¹.N¹.N⁴- oder N¹.N⁴.N⁴-Tri=benzolsulfonyl-[2.4-diamino-phenol] 13, 552.

$C_{24}H_{20}O_7N_4S_2$ 4.4'-Bis-[3-sulfo-4-amino-phenyl]-azoxybenzol 16 (393).

$C_{24}H_{20}O_8N_4S_2$ 4-[4-(3-Amino-benzamino)-phenylureido]-naphthalin-disulfonsäure-(2.7) 14 (741).
Benzol-⟨1 azo 2⟩-phenetol-⟨5 azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] 16 (305).

$C_{24}H_{20}O_9N_4S_2$ Benzol-⟨1 azo 2⟩-phenetol-⟨5 azo 2⟩-[1.8-dioxy-naphthalin-disul=fonsäure-(3.6)] 16 (306).

$C_{24}H_{20}O_{10}N_{10}S_2$ [Diphenyl-disulfonsäure-(3.3')]-4.4'-bis-{⟨ azo 4⟩-[6-nitro-phenylendiamin-(1.3)]} 16, 388.

$C_{24}H_{20}N_2Cl_2I_2$ Verbindung $C_{24}H_{20}N_2Cl_2I_2$ aus 4.4'-Dijod-diphenyl 13, 220.

$C_{24}H_{21}ON_3S$ 4-Oxo-2-o-tolylimino-5-phenyl=iminomethyl-3-o-tolyl-thiazolidin bezw. 4-Oxo-2-o-tolylimino-3-o-tolyl-5-anilino=methylen-thiazolidin 27 (350).

$C_{24}H_{21}O_2N_2Cl$ Verbindung $C_{24}H_{21}O_2N_2Cl$ aus Triphenacylamin-trioxim 14, 54.

$C_{24}H_{21}O_3NCl_2$ 4.4-Dichlor-5.5-diphenoxy-2-oxo-3.3-dimethyl-1-phenyl-pyrro=lidin 21, 388.

$C_{24}H_{21}O_3N_2Br_3$ 2.5.6-Tribrom-1¹-anilino-3¹-[N-acetyl-anilino]-4-acetoxy-1.3-di=methyl-benzol 13, 632.
2.5.6-Tribrom-1¹.3¹-bis-[N-acetyl-anilino]-4-oxy-1.3-dimethyl-benzol 13, 633.

$C_{24}H_{21}O_3N_3S$ [N-p-Toluolsulfonyl-N-methyl-anilin]-⟨3 azo 1⟩-naphthol-(2) 16 (309).
[N-p-Toluolsulfonyl-N-methyl-anilin]-⟨4 azo 1⟩-naphthol-(2) 16 (315).
{N-[m-Xylol-sulfonyl-(4)]-anilin}-⟨4 azo 1⟩-naphthol-(2) 16, 325.
[2-p-Toluolsulfamino-toluol]-⟨5 azo 1⟩-naphthol-(2) 16, 346.
[N-Benzolsulfonyl-N-methyl-benzylamin]-⟨2 azo 1⟩-naphthol-(2) 16, 355.
[N-Benzolsulfonyl-N-methyl-benzylamin]-⟨3 azo 1⟩-naphthol-(2) 16, 356.
[4-Benzolsulfamino-m-xylol]-⟨6 azo 1⟩-naphthol-(2) 16, 358.
4-[β-Naphthalinsulfonyl-äthylamino]-di=phenyl-diazoniumhydroxyd-(4') 16, 611.

$C_{24}H_{21}O_4N_3S$ 3-[3-Sulfo-anilino]-7-methyl-1.2-benzo-phenazin-hydroxy=methylat-(10) 25, 372.
3-[4-Sulfo-anilino]-7-methyl-1.2-benzo-phenazin-hydroxymethylat-(10) 25, 372.
7-Dimethylamino-1.2-benzo-phenazin-sulfonsäure-(3)-hydroxyphenylat-(9) 25, 523.

$C_{24}H_{21}O_4N_3S_2$ Diphenylamin-disulfonsäure-(2.4)-dianilid 14, 779.

$C_{24}H_{21}O_4N_5S$ Benzol-⟨1 azo 2⟩-phenetol-⟨5 azo 2⟩-[naphthylamin-(1)-sulfon=säure-(4)] 16 (343).

$C_{24}H_{21}O_6N_3S_3$ Benzol-trisulfonsäure-(1.3.5)-trianilid 12, 573.

$C_{24}H_{21}O_9N_3S_3$ Trimerer 3-Nitro-4-methoxy-thiobenzaldehyd 19, 406.

$C_{24}H_{21}O_9N_5S_2$ Anilin-⟨4 azo 2⟩-phenetol-⟨5 azo 2⟩-[1.8-dioxy-naphthalin-disulfonsäure-(3.6)] 16 (321).

$C_{24}H_{22}ON_2Sb_2$ Bis-[phenyl-(3-amino-phenyl)-antimon]-oxyd 16 (516).

$C_{24}H_{22}ON_3P$ Phosphorsäure-dianilid-diphenylamid 12, 594.

$C_{24}H_{22}O_2N_2S$ N-β-Naphthalinsulfonyl-N-äthyl-benzidin 13, 233.
3.6-Bis-dimethylamino-10-thio-fluoran 19, 349.

$C_{24}H_{22}O_2N_3Cl$ 5-[4-Chlor-N-benzoyl-anilino]-2.3-dimethyl-1-phenyl-pyrazolium=hydroxyd 25 (626).

$C_{24}H_{22}O_2N_4S$ 3.3'-Diamino-4.4'-dianilino-diphenylsulfon 13, 567.
[N-Benzolsulfonyl-anilin]-⟨4 azo 4⟩-[N.N-dimethyl-naphthylamin-(1)] 16, 368.
[N-Benzolsulfonyl-anilin]-⟨4 azo 4⟩-[N-äthyl-naphthylamin-(1)] 16, 368.
[N-Benzolsulfonyl-anilin]-⟨4 azo 1⟩-[N-äthyl-naphthylamin-(2)] 16, 379.

$C_{24}H_{22}O_2N_4S_2$ Phthalsäure-bis-[ω-methyl-ω-phenyl-thioureid] 12, 421.
Phthalsäure-bis-[ω-o-tolyl-thioureid] 12, 808.

$C_{24}H_{22}O_2N_4P_2$ Dimeres Phosphorsäure-anilid-anil 12, 594 (296).

$C_{24}H_{22}O_3N_2Cl_2$ Anisal-bis-phenylchloracet=amid 9 (180).

$C_{24}H_{22}O_3N_2S$ 4-[4-Dimethylamino-anilino]-1-oxy-2 oder 3-phenylsulfon-naphthalin 13, 805.
6.8-Di-p-toluidino-naphthalin-sulfon=säure-(1) 14, 756.

$C_{24}H_{22}O_3N_4S$ [N-Benzolsulfonyl-anilin]-⟨4 azo 4⟩-[1-amino-naphthol-(2)-äthyl=äther] 16, 404.
5.7 (oder 6.8)-Bis-acetamino-3-benzamino-2-methyl-phenthiazin 27 (420).

$C_{24}H_{22}O_3Br_2S$ δ.ε-Dibrom-α-p-tolylsulfon-γ-oxo-α.ε-diphenyl-pentan 6, 186.

$C_{24}H_{22}O_5N_2S_2$ 2-Äthoxy-naphthalin-disulfon=säure-(1.6)-dianilid 12, 574.

$C_{24}H_{22}O_6N_2P_2$ Hydrazin-N.N'-diphosphor=säure-tetraphenylester 6 (96).

$C_{24}H_{25}O_7N_3S_2$ [2-Nitro-benzoyl]-methionsäure-bis-[N-äthyl-anilid] 12 (291).

$C_{24}H_{25}O_8N_3Cu$ Salz $C_{24}H_{25}O_8N_3Cu$ aus Dehydracetsäure 17, 560.

$C_{24}H_{26}O_2N_4Hg$ Verbindung $C_{24}H_{26}O_2N_4Hg$ aus 2.3-Dimethyl-1-p-tolyl-pyrazolon-(5) 24, 39.

$C_{24}H_{26}O_3N_2S$ Sulton der 4'.4''-Bis-dimethylamino-3-methyl-triphenylcarbinol-sulfonsäure-(2) 19, 334.

$C_{24}H_{26}O_3N_4S_2$ Phenylhydrazon des α-[m-Xylol-thiosulfon-(4)]-acetessigsäure-phenylhydrazids 15, 390.

$C_{24}H_{26}O_4N_2Cl_2$ Verbindung $C_{24}H_{26}O_4N_2Cl_2$ aus Triphenacylamin-trioxim 14, 54.

$C_{24}H_{26}O_4N_4S_2$ m-Phenylen-bis-acetonylsulfon-bis-phenylhydrazon 15, 186.

$C_{24}H_{26}O_5N_2S_2$ Benzoylmethionsäure-bis-[N-äthyl-anilid] 12 (291).

$C_{24}H_{26}O_6NI$ Kotarnyliden-des-N-methyljodhydrokotarnin 19 (835).

$C_{24}H_{26}O_6N_2Br_2$ Dibromdihydrokotarnin 27 (644).

$C_{24}H_{26}O_6N_4S_2$ N.N'-Dihippuryl-cystin 9 (110).

$C_{24}H_{26}N_4Cl_2Pt$ Verbindung $C_{24}H_{26}N_4Cl_2Pt$ aus 4-Methyl-3-äthyl-1-phenyl-pyrazol 23, 81.

Verbindung $C_{24}H_{26}N_4Cl_2Pt$ aus 3.4-Dimethyl-5-äthyl-1-phenyl-pyrazol 23, 84.

$C_{24}H_{27}ONS_2$ N-Thiobenzoyl-thiocarbanilsäure-O-l-fenchylester 12, 436 (258).

N-Thiobenzoyl-thiocarbanilsäure-O-bornylester 12, 436 (258).

$C_{24}H_{27}ON_2Cl$ 2''-Chlor-4.4'-bis-dimethylamino-triphenylcarbinol-methyläther 13, 748.

Verbindung $C_{24}H_{27}ON_2Cl$ aus N.N'-Dimethyl-α.α'-diphenyl-N-benzoyl-äthylendiamin 13, 252.

$C_{24}H_{27}ON_3I_2$ Verbindung $C_{24}H_{27}ON_3I_2$ aus m-Amino-lophin 25, 377.

$C_{24}H_{27}OBr_2As$ [β.γ-Dibrom-propyl]-tri-p-tolyl-arsoniumhydroxyd 16, 834.

$C_{24}H_{27}O_2NS$ Benzolsulfonyl-[bis-(α-phenyl-propyl)-amin] 12, 1145.

$C_{24}H_{27}O_3ClS$ 2(?).4'.4''-Triäthoxy-triphenylsulfoniumchlorid 6, 862.

4.4'.4''-Trimethoxy-2.2'.2''-trimethyl-triphenylsulfoniumchlorid 6, 878.

$C_{24}H_{27}O_4N_3S$ O-[3-(ω-Phenyl-thioureido)-benzoyl]-d-pseudoekgonin-methylester 22, 208.

$C_{24}H_{27}O_6N_3S_2$ [4-Nitro-benzyl]-methionsäure-bis-[N-äthyl-anilid] 12 (291).

$C_{24}H_{27}O_6ClS$ Tris-[2.4-dimethoxy-phenyl]-sulfoniumchlorid 6, 1092; 14, 935.

$C_{24}H_{27}O_7N_6P$ Phosphorsäure-tris-[x-nitro-2.4-dimethyl-anilid] 12, 1130.

$C_{24}H_{27}O_{10}N_6P$ Phosphorsäure-tris-[2-nitro-4-äthoxy-anilid] 13, 524.

$C_{24}H_{27}O_{10}S_3P$ Phosphat der Verbindung $C_8H_{10}O_3S$ von p-Toluolsulfinsäure mit Formaldehyd 11, 12.

$C_{24}H_{27}N_6S_3P$ Verbindung $C_{24}H_{27}N_6S_3P$ aus o-Toluidin 12, 809.

$C_{24}H_{28}ONBr$ [γ-Brom-propyl]-tribenzyl-ammoniumhydroxyd 12, 1039.

$C_{24}H_{28}O_2N_2S$ 4'.4''-Bis-dimethylamino-3-methyl-triphenylmethan-sulfinsäure-(4) 14, 679.

$C_{24}H_{28}O_3N_2S$ 4'.4''-Bis-dimethylamino-2-methyl-triphenylmethan-sulfonsäure-(4) 14, 776.

4'.4''-Bis-dimethylamino-2-methyl-triphenylmethan-sulfonsäure-(5) 14, 776.

4'.4''-Bis-dimethylamino-4-methyl-triphenylmethan-sulfonsäure-(3) 14, 777.

$C_{24}H_{28}O_4N_2S$ 4'.4''-Bis-dimethylamino-2-methoxy-triphenylmethan-sulfonsäure-(x) 14, 854.

4'.4''-Bis-dimethylamino-4-methoxy-triphenylmethan-sulfonsäure-(3?) 14, 855.

4'.4''-Bis-dimethylamino-4-methyl-triphenylcarbinol-sulfonsäure-(2) 14, 857.

$C_{24}H_{28}O_4N_2S_2$ Pulegon-bis-[4-nitro-benzyl]-mercaptol 7, 83.

Benzylmethionsäure-bis-[N-äthyl-anilid] 12 (291).

$C_{24}H_{28}O_5N_2S_2$ 3.4-Bis-[benzolsulfonyl-äthyl-amino]-phenetol 13, 566.

4'.4''-Bis-dimethylamino-3-methyl-triphenylmethan-sulfinsäure-(4)-sulfonsäure-(6) 14, 883.

$C_{24}H_{28}O_6N_2S$ Kotarninsulfid 27, 485.

$C_{24}H_{28}O_6N_2S_2$ N.N'-Dibenzoyl-cystin-diäthylester 9 (114).

4'.4''-Bis-dimethylamino-2-methyl-triphenylmethan-disulfonsäure-(3.5) 14, 798.

$C_{24}H_{28}O_7N_2S_2$ 4'.4''-Bis-dimethylamino-2-methyl-triphenylcarbinol-disulfonsäure-(3.5) 14, 857.

4'.4''-Bis-dimethylamino-3-methyl-triphenylcarbinol-disulfonsäure-(4.6) 14, 857.

$C_{24}H_{28}O_{10}N_2S$ Verbindung $C_{24}H_{28}O_{10}N_2S$ aus 8-Oxy-chinolin 21, 92.

$C_{24}H_{28}N_4Br_2Se_2$ Dibromid des Se.Se'-Äthylen-bis-[5-selen-2.3-dimethyl-1-phenyl-pyrazoliumhydroxyds] 23 (102).

$C_{24}H_{29}ONS_2$ N-Thiobenzoyl-thiocarbanilsäure-O-l-menthylester 12, 436 (258).

$C_{24}H_{29}O_3N_3S$ 5-Amino-4'.4''-bis-dimethylamino-2-methyl-triphenylmethan-sulfonsäure-(3) 14, 776.

3-Amino-4'.4''-bis-dimethylamino-2-methyl-triphenylmethan-sulfonsäure-(5) 14, 776.

6-Amino-4'.4''-bis-dimethylamino-3-methyl-triphenylmethan-sulfonsäure-(4) 14, 776.

4-Amino-4'.4''-bis-dimethylamino-3-methyl-triphenylmethan-sulfonsäure-(6) 14, 776.

$C_{24}H_{30}ON_3P$ Phosphorsäure-tris-[N-äthyl-anilid] 12, 593.

Phosphorsäure-tri-asymm.-m-xylidid 12, 1124.

Tris-[3-dimethylamino-phenyl]-phosphinoxyd 13, 789.

— 24 V —

$C_{24}H_{26}N_4Cl_3PPt$ Verbindung $C_{24}H_{26}N_4Cl_3PPt$ aus Anilin 12, 586.
$C_{24}H_{27}ON_6S_3P$ Verbindung $C_{24}H_{27}ON_6S_3P$ aus p-Toluidin 12, 951.
$C_{24}H_{30}O_3N_3SP$ Thiophosphorsäure-tri-p-phenetidid 13, 510.
$C_{24}H_{40}O_6N_4Br_2S_2$ Bis-[(d-α-brom-isocapronyl)-d-alanyl]-l-cystin 4 (546).
$C_{24}H_{54}N_6I_8S_9Hg_2$ Verbindung $C_{24}H_{54}N_6I_8S_9Hg_2$ aus 2.5-Dithion-1.3.4-thiodiazolidin 27 (600).

— 24 VI —

$C_{24}H_{25}O_2N_4ClP_2Pt$ Verbindung $C_{24}H_{25}O_2N_4ClP_2Pt$ aus Anilin 12, 586.

C_{25}-Gruppe.

— 25 I —

$C_{25}H_{17}$ p-Diphenylyl-diphenylen-methyl 5, 747 (377).
$C_{25}H_{18}$ 9.9-Diphenyl-fluoren 5, 743.
$C_{25}H_{19}$ Diphenyl-p-diphenylyl-methyl 5, 742 (374).
$C_{25}H_{20}$ Bis-p-diphenylyl-methan 5, 738 (370).
p-Benzhydryl-diphenyl 5, 738.
Tetraphenylmethan 5, 738 (371).
$C_{25}H_{21}$ Verbindung von Triphenylmethyl mit Benzol 5, 718.
$C_{25}H_{22}$ 1.3-Dimethyl-2.4.5-triphenyl-cyclopentadien-(3.5) 5, 734.
1-Benzhydryl-3-isopropyliden-inden 5 (367).
1-Isopropyl-3-diphenylmethylen-inden 5 (367).
α-Dypnopinalkolen 5, 734.
$C_{25}H_{24}$ Kohlenwasserstoff $C_{25}H_{24}$ vom Schmelzpunkt 145° aus α-Dypnopinalkolen 5, 731.
Kohlenwasserstoff $C_{25}H_{24}$ vom Schmelzpunkt 115° aus α-Dypnopinalkolen 5, 732.
$C_{25}H_{26}$ 1.3-Dimethyl-2.4.5-triphenyl-cyclopentan 5, 724.
1-Isopropyl-3-benzhydryl-hydrinden 5 (357).
9-Isoamyl-9-phenyl-anthracen-dihydrid-(9.10) 5, 725.
$C_{25}H_{28}$ Phenyl-[2.5-dimethyl-phenyl]-[2-methyl-5-isopropyl-phenyl]-methan 5, 715.
Tris-[2.5-dimethyl-phenyl]-methan 5, 715.
Kohlenwasserstoff $C_{25}H_{28}$ aus Paraldehyd und Toluol 5, 715.
$C_{25}H_{42}$ α-[2.4.6-Trimethyl-phenyl]-α-hexadecylen 5, 510.
$C_{25}H_{44}$ 1.3.5-Trimethyl-2-cetyl-benzol 5, 473.
$C_{25}H_{46}$ Kohlenwasserstoff $C_{25}H_{46}$ aus Trentonkalk-Petroleum von Ohio 5, 173.
$C_{25}H_{52}$ n-Pentakosan 1 (70).
Pentakosan aus Braunkohlen-Hartparaffin 1, 175.
Pentakosan aus käuflichem Paraffin 1, 175.
Kohlenwasserstoff $C_{25}H_{52}$ aus pennsylvanischem Petroleum 1, 175.
Kohlenwasserstoff $C_{25}H_{52}$ aus Cerebronsäure 1 (70).

— 25 II —

$C_{25}H_{12}O_3$ 6.7-Phthalyl-1.9-benzanthron-(10) 7 (488).
Verbindung $C_{25}H_{12}O_3$ aus Indandion-(1.3) und Benzoesäureanhydrid 7 (375).
Verbindung $C_{25}H_{12}O_3$ aus Indandion-(1.3) und Phthalsäureanhydrid 7 (375).
$C_{25}H_{12}O_4$ 1.2 (oder 2.3)-Benzo-5.6-phthalyl-xanthon 17 (292).
$C_{25}H_{14}O_3$ Benzalbindon 7, 880.
α-Naphthyl-β-anthrachinonyl-keton 7 (487).
β-Naphthyl-β-anthrachinonyl-keton 7 (488).
$C_{25}H_{14}O_4$ Benzoat der Enolform des Bindons 9, 158 (85).
8-Benzoyloxy-chrysenchinon-(1.2) 9 (85).
$C_{25}H_{14}O_5$ 1-β-Naphthoxy-anthrachinon-carbonsäure-(2) 10 (496).
$C_{25}H_{15}N_3$ 2.4.6-Triphenyl-3.5-dicyan-pyridin 22, 182.
$C_{25}H_{16}O$ Tris-phenylacetylenyl-carbinol 6 (365).
$C_{25}H_{16}O_4$ 6-Methoxy-3.4-benzo-fluoran 19, 210.
$C_{25}H_{16}O_5$ 1-Oxy-4-[9-carboxy-fluorenyl-(9)]-naphthoesäure-(2) 10 (270).
[Diphenylmethylen-piperonyliden-bernsteinsäure]-anhydrid 19, 416.
$C_{25}H_{16}O_6$ Benzoingelb-diacetat 18, 155.
$C_{25}H_{16}O_7$ Verbindung $C_{25}H_{16}O_7$ aus ω-Oxy-2-formyl-ω-[1.4-dioxo-isochromanyl-(3)]-acetophenon 18, 230.
$C_{25}H_{16}O_8$ O.O-Diacetyl-rhein-phenylester 10 (511).
$C_{25}H_{16}O_9$ Resorcintrimellitein-diacetat 19, 321.
$C_{25}H_{16}N_2$ 7 (oder 6)-Methyl-[chryseno-1′.2′:2.3-chinoxalin] (Chrysotoluazin) 23, 341.
7-Methyl-1.2;3.4;5.6-tribenzo-phenazin (Phenanthro-methylnaphthazin) 23 (96).
10-Benzal-phthaloperin 23, 341.
$C_{25}H_{16}N_4$ 2.3(CO)-[Naphthoylen-(1.8)]-chinoxalin-phenylhydrazon 24 (284).
$C_{25}H_{17}N$ α-Phenyl-β-naphthyl-(1)-zimtsäurenitril 9 (314).
5.8-Diphenyl-6.7-benzo-chinolin 20 (186).
2.3-Diphenyl-5.6-benzo-chinolin 20, 535.
$C_{25}H_{17}N_3$ 2.4.6-Triphenyl-3.5-dicyan-1.4-dihydro-pyridin 22, 181.
Di-indolyl-(3)-indoleninyliden-(3)-methan 26, 100.
$C_{25}H_{17}Cl$ p-Diphenylyl-diphenylen-chlormethan 5, 743.
$C_{25}H_{18}O$ 9-Oxy-9-p-diphenylyl-fluoren 6, 733.

9-Phenyl-9-[4-oxy-phenyl]-fluoren **6**, 734.
4.4′-Diphenyl-benzophenon **7**, 544 (305).
2.3-Diphenyl-1-methylen-4-benzal-cyclopenten-(2)-on-(5) **7**, 544.
9.9-Diphenyl-xanthen **17**, 94.
x.x-Diphenyl-xanthen(?) **17** (45).
Merodypnopinakolin **7** (267).

$C_{25}H_{18}O_2$ 9.9-Bis-[x-oxy-phenyl]-fluoren von SMEDLEY **6**, 1061.
9.9-Bis-[x-oxy-phenyl]-fluoren(?) von GRAEBE, AUBIN **6**, 1061.
4-Triphenylmethyl-benzochinon-(1.2) **7**, 839.
1-p-Toluyl-2-α-naphthoyl-benzol **7** (451).
Benzoesäure-[2.5-diphenyl-phenylester] **9**, 128.
2.3-Diphenyl-[naphtho-1′.2′:5.6-pyranol-(2)] **17**, 149 (88).
2.4-Diphenyl-[naphtho-1′.2′:5.6-pyranol-(2)] **17** (88).
4-[Hydrindon-(1)-yl-(2)]-[indeno-1′.2′:2.3-chromen] **17**, 401.

$C_{25}H_{18}O_3$ 3-Oxy-8-methoxy-2-oxo-1.1-diphenyl-acenaphthen **8**, 372.
Diphenylmethylen-[4-methyl-benzal]-bernsteinsäureanhydrid **17**, 549.
3-Benzyloxy-2-oxo-3-phenyl-4.5-benzocumaran **18**, 67.

$C_{25}H_{18}O_4$ Phenanthrenhydrochinon-acetat-cinnamat **9** (231).
2.3-Diphenyl-4-benzal-cyclopenten-(1)-ol-(3)-on-(5)-carbonsäure-(1) **10**, 984.
Diphenylmethylen-[2-methoxy-benzal]-bernsteinsäureanhydrid **18**, 155.
Diphenylmethylen-anisal-bernsteinsäureanhydrid **18**, 156.

$C_{25}H_{18}O_5$ Zimtsäure-cinnamoylsalicylsäure-anhydrid **10** (40).
Diphenyl-[4-oxy-3-carboxy-naphthyl-(1)]-essigsäure **10** (269).
Tetraoxo-ms-isobutyl-dibenzoxanthen-tetrahydrid **17**, 581.
Lacton der 2-[2-Oxy-phenyl]-1-benzoyl-3-anisoyl-cyclopropan-carbonsäure-(1) **18** (405).
2.4.6-Triphenyl-pyran-dicarbonsäure-(3.5) **18**, 343.
[1.2;7.8-Dibenzo-xanthyl]-bernsteinsäure **18**, 343.

$C_{25}H_{18}O_6$ Phenanthrenhydrochinon-acetat-acetylsalicylat **10** (39).
Diphenylmethylen-piperonyliden-bernsteinsäure **19**, 293.

$C_{25}H_{18}O_8$ 2.6.7-Triacetoxy-9-phenyl-fluoron **18**, 199.
3.3′.4′-Triacetoxy-7.8-benzo-flavon **18**, 200.
4′ oder 5′-Methoxy-fluorescein-diacetat **19**, 247.

$C_{25}H_{18}N$ 9.10-Diphenyl-9.10-dihydro-acridyl **20** (181).

$C_{25}H_{18}N_2$ Fluorenon-diphenylhydrazon **15**, 151.
N.N′-Methylen-di-carbazol **20**, 436.
2-Imino-9.9-diphenyl-2.9-dihydro-acridin **21** (327).
2.4-Diphenyl-6-p-tolyl-5-cyan-pyridin **22**, 116.
3-Anilino-9-phenyl-acridin **22**, 477.
4.5-Diphenyl-2-α-naphthyl-imidazol **23**, 339.
3.3′-Methylen-di-carbazol **23**, 339 (96).

$C_{25}H_{18}N_4$ 6-Methyl-5 (oder 12)-phenyl-fluorindin **26**, 386.

$C_{25}H_{18}N_6$ 6.6′ (oder 7.7′)-Dimethyl-3.3′-carbonyl-dichinoxalyl-(2.2′)-phenylhydrazon **26**, 439.

$C_{25}H_{18}Cl_2$ Bis-diphenylyl-dichlormethan **5** (370).

$C_{25}H_{19}N$ 9-Anilino-9-phenyl-fluoren **12**, 1347.
9-Phenyl-9-[4-amino-phenyl]-fluoren **12**, 1348.
Fuchson-anil **13**, 741.
9.10-Diphenyl-9.10-dihydro-acridin **20** (181).
9.9-Diphenyl-9.10-dihydro-acridin **20**, 535 (184).

$C_{25}H_{19}N_3$ 7-Amino-2-imino-9.9-diphenyl-2.9-dihydro-acridin **22** (664).
5-Amino-2-imino-9.9-diphenyl-2.9-dihydro-acridin **22** (664).
Anhydrobase des N-p-Tolyl-aposafranins **25**, 335.

$C_{25}H_{19}Cl$ Diphenyl-p-xenyl-chlormethan **5**, 738.

$C_{25}H_{19}Br$ Bis-diphenylyl-brommethan **5** (370).
Verbindung $C_{25}H_{19}Br$ aus α-Dypnopinalkolen **5**, 739.

$C_{25}H_{20}O$ Phenyl-triphenylmethyl-äther **6**, 716 (350).
Triphenyl-[4-oxy-phenyl]-methan **6**, 731 (364).
Diphenyl-o-diphenylyl-carbinol **6**, 732.
Diphenyl-p-diphenylyl-carbinol **6**, 732.
4.4′-Diphenyl-benzhydrol **6**, 732 (364).
1-Phenyl-2.4-dibenzal-cyclopentanon-(3) **7**, 543.
Phenyl-[β-phenyl-β-naphthyl-(1)-äthyl]-keton **7**, 543.
Naphthochinon-(1.4)-di-p-tolyl-methid-(1) **7** (304).

$C_{25}H_{20}O_2$ 1-Acetoxy-2-benzhydryl-naphthalin **6** (362).
2-Phenoxy-tritanol **6**, 1043.
3.4-Diphenyl-5-[4-methoxy-phenyl]-phenol **6**, 1056.
2.4-Dioxy-tetraphenylmethan **6** (522).
3.4-Dioxy-tetraphenylmethan **6**, 1057.
4.4′-Dioxy-tetraphenylmethan **6**, 1057 (522).
Benzophenon-diphenylacetal **7** (223).
1-Methyl-2.3-diphenyl-4-benzal-cyclopenten-(1)-ol-(3)-on-(5) **8**, 222.
α-Phenyl-α-[2-benzoyloxy-naphthyl-(x)]-äthan **9**, 128.
α.β-Diphenyl-β-naphthyl-(1)-propionsäure **9**, 720.
2.4 (oder 4.6)-Diphenyl-6 (oder 2)-styryl-pyranol-(2) **17** (88).

$C_{25}H_{40}O_2$ Ölsäure-m-tolylester **6** (187).
Ölsäure-benzylester **6** (221).
$C_{25}H_{40}O_4$ ι-Oxo-stearinsäure-[2-methoxy-phenylester] **6** (387).
2.3-Diacetoxy-1-n-pentadecyl-benzol **6** (456).
$C_{25}H_{40}O_{10}$ Önanthyliden-bis-[aceton-α.α'-dicarbonsäure]-tetraäthylester **3**, 869; vgl. a. **10**, 1052.
4-n-Hexyl-cyclohexanol-(2)-on-(6)-tricarbonsäure-(1.3.5)-essigsäure-(2)-tetraäthylester **10**, 1052; s. a. **3**, 869.
$C_{25}H_{42}O$ Menthyl-santalyl-äther **6**, 557.
n-Heptadecyl-p-tolyl-keton **7**, 347 (187).
n-Pentadecyl-[2.4.6-trimethyl-phenyl]-keton **7**, 348.
$C_{25}H_{42}O_2$ Stearinsäure-p-tolylester **6**, 397.
Stearinsäure-benzylester **6** (221).
Palmitinsäureester des d-Methyl-benzyl-carbinols **6** (252).
$C_{25}H_{42}O_4$ Mesaconsäure-di-l-menthylester **6**, 36.
$C_{25}H_{43}I$ 4-Jod-2-cetyl-mesitylen **5**, 473.
$C_{25}H_{44}O$ α-[2- oder 3-Äthoxy-4-methyl-phenyl]-n-hexadecan **6**, 559.
n-Pentadecyl-[2.4.6-trimethyl-phenyl]-carbinol **6**, 560.
$C_{25}H_{44}O_3$ Glycidbehenolat **17**, 106.
$C_{25}H_{44}O_4$ Glutarsäure-di-l-menthylester **6**, 35.
Brenzweinsäure-di-l-menthylester **6**, 35.
$C_{25}H_{44}O_8$ β.κ-Dimethyl-undecan-α.ε.η.λ-tetracarbonsäure-tetraäthylester **2**, 874.
β.κ-Dimethyl-undecan-δ.δ.ϑ.ϑ-tetracarbonsäure-tetraäthylester **2**, 874.
$C_{25}H_{44}N_2$ Propyl-n-pentadecyl-keton-phenylhydrazon **15**, 131.
$C_{25}H_{44}S_3$ [α-Isoamylmercapto-benzyl]-aceton-diisoamylmercaptol **8**, 119.
$C_{25}H_{46}O_2$ Carbonsäure $C_{25}H_{46}O_2$ aus der Rinde von Olea europaea **9**, 81.
$C_{25}H_{46}O_4$ α-Behenolat des Glycerins **2**, 498.
Propionat des Ricinolsäure-isobutylesters **3**, 388.
$C_{25}H_{46}O_6$ Phloionsäure **2** (326).
$C_{25}H_{48}O_2$ Pentakosanaphthensäure **9** (22).
$C_{25}H_{48}O_3$ Isovaleriansäure-arachinsäure-anhydrid **2**, 390.
Ricinolsäure-n-heptylester **3**, 388.
$C_{25}H_{48}O_4$ n-Nonadecan-α.τ-dicarbonsäure-diäthylester **2**, 735.
n-Dokosyl-malonsäure **2** (299).
Dicarbonsäure $C_{25}H_{48}O_4$ aus dem Alkohol $C_{24}H_{52}O_2$ aus Carnaubawachs **2**, 736.
μ (oder ν)-Acetoxy-behensäure-methylester **3** (133).
$C_{25}H_{50}O$ n-Octyl-cetyl-keton **1** (374).
$C_{25}H_{50}O_2$ Trikosanol-(12)-acetat **2**, 136.
Önanthsäure-ester des l-Äthyl-n-pentadecyl-carbinols **2** (145).
Laurinat des d-Methyl-n-undecyl-carbinols **2** (157).
Myristinat des d-Methyl-n-nonyl-carbinols **2** (161).
Palmitat des d-Äthyl-n-hexyl-carbinols **2** (166).
Stearat des d-Methyl-n-amyl-carbinols **2** (173).
Arachinsäure-isoamylester **2**, 389.
Trikosan-carbonsäure-(1)-methylester **2** (181).
Lignocerinsäure-methylester **2**, 393 (181).
Carnaubasäure-methylester **2** (182).
Hyänasäure **2**, 394.
Säure $C_{25}H_{50}O_2$ aus Montanwachs **2** (182).
$C_{25}H_{50}O_3$ 1-Oxy-tetrakosan-carbonsäure-(1) **3** (133).
Cerebronsäure **3**, 369 (133).
$C_{25}H_{52}O_2$ Alkohol $C_{25}H_{52}O_2$ aus Carnaubawachs **1**, 499.

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$C_{25}H_{11}O_3N_3$ [Dichinolino-2'.3':5.6;2''.3'':7.8-chinolin]-dicarbonsäure-(2.3)-anhydrid **27** (654).
$C_{25}H_{11}O_5N$ 9-Oxy-1.2-dioxo-5.6-phthalyl-1.2-dihydro-3.4-benzo-acridin bezw. 1.2-Dioxo-5.6-phthalyl-1.2-dihydro-3.4-benzo-acridon **21** (482).
9-Oxy-1.2-dioxo-7.8-phthalyl-1.2-dihydro-3.4-benzo-acridin bezw. 1.2-Dioxo-7.8-phthalyl-1.2-dihydro-3.4-benzo-acridon **21** (482).
$C_{25}H_{12}O_3S$ 1.2 (oder 2.3)-Benzo-5.6-phthalyl-thioxanthon **17** (292).
$C_{25}H_{13}O_3N$ 1-Phenyl-2.3(CO)-benzoylen-4.5-phthalyl-pyrrol **21**, 570.
Anthrachinon-2.1(N);2'.3'(N)-naphthalinacridon **21** (447).
Anthrachinon-2.3(N);1'.2'(N)-naphthalinacridon **21** (447).
Anthrachinon-2.1(N);1'.2'(N)-naphthalinacridon **21** (447).
$C_{25}H_{13}O_4N_3$ [Dichinolino-2'.3':5.6;2''.3'':7.8-chinolin]-dicarbonsäure-(2.3) **26** (90).
$C_{25}H_{13}O_6N$ 4-[Anthrachinonyl-(2)-amino]-naphthochinon-(1.2)-carbonsäure-(3) **14** (699).
$C_{25}H_{13}O_{12}N_7$ 2.4.5.7-Tetranitro-9.9-bis-[4-nitro-phenyl]-9.10-dihydro-acridin(?) **20** (186).
$C_{25}H_{14}O_2Br_6$ Bis-[x-brom-phenyl]-bis-[3.5-dibrom-4-oxy-phenyl]-methan **6**, 1057.
$C_{25}H_{14}O_4S$ 1-β-Naphthylmercapto-anthrachinon-carbonsäure-(2) **10** (496).
$C_{25}H_{14}O_6N_2$ x-Nitro-1-β-naphthylamino-anthrachinon-carbonsäure-(2) **14** (706).
$C_{25}H_{14}O_8N_6$ 3.3'-Methylen-bis-[x.x-dinitro-carbazol] **23**, 339.
$C_{25}H_{15}ON$ 2-Phenyl-[chryseno-2'.1':4.5-oxazol] oder 2-Phenyl-[chryseno-1'.2':4.5-oxazol] **27**, 92.
$C_{25}H_{15}OBr_5$ Tris-[4-brom-phenyl]-[3.5-dibrom-4-oxy-phenyl]-methan **6**, 731.
$C_{25}H_{15}O_2N$ N.N-Bis-[phenyl-propiolyl]-benzamid **9**, 636.
$C_{25}H_{15}O_4N$ Anthrachinonyl-(2)-carbamidsäure-β-naphthylester **14** (452).

$C_{25}H_{18}ON_4$ 5-Oxo-4-α-naphthylhydrazono-1.3-diphenyl-pyrazolin bezw. 5-Oxy-4-α-naphthalinazo-1.3-diphenyl-pyrazol bezw. 4-α-Naphthalinazo-1.3-diphenyl-pyrazolon-(5) **24**, 393.
5-Oxo-4-β-naphthylhydrazono-1.3-diphenyl-pyrazolin bezw. 5-Oxy-4-β-naphthalinazo-1.3-diphenyl-pyrazol bezw. 4-β-Naphthalinazo-1.3-diphenyl-pyrazolon-(5) **24**, 393.
$C_{25}H_{18}OCl_2$ Triphenyl-[3.5-dichlor-4-oxy-phenyl]-methan **6**, 731.
$C_{25}H_{18}OBr_2$ Triphenyl-[3.5-dibrom-4-oxy-phenyl]-methan **6**, 731.
$C_{25}H_{18}O_2N_2$ 4-[8-Amino-naphthyl-(1)-amino]-1-methyl-anthrachinon **14** (476).
2-Nitro-9.9-diphenyl-9.10-dihydro-acridin **20** (185).
4-Nitro-9.9-diphenyl-9.10-dihydro-acridin **20** (185).
2.5-Dioxo-4-β-naphthylimino-3-methyl-1-β-naphthyl-pyrrolidin bezw. 2.5-Dioxo-4-β-naphthylamino-3-methyl-1-β-naphthyl-Δ^3-pyrrolin **21**, 558.
3-Methyl-1-phenyl-4-[3-oxo-2-phenyl-hydrindyliden-(1)]-pyrazolon-(5) **24** (391).
2.2-Dibenzoyl-2.3-dihydro-perimidin **24** (396).
$C_{25}H_{18}O_2N_4$ N-p-Tolyl-N'-[4-nitro-α-cyan-benzal]-naphthylendiamin-(1.4) **13**, 203.
2.4-Bis-benzolazo-phenol-benzoat **16**, 127.
3.5-Bis-benzolazo-phenol-benzoat **16**, 129.
6-Anilino-1-phenyl-2-[2-nitro-phenyl]-benzimidazol **25**, 338.
5-Oxo-4-[3-methyl-1.5-diphenyl-pyrazolyl-(4)-imino]-3-phenyl-isoxazolin **27** (326).
$C_{25}H_{18}O_2Cl_2$ Benzophenon-bis-[2-chlor-phenylacetal] **7** (223).
$C_{25}H_{18}O_2Br_2$ Benzophenon-bis-[2-brom-phenylacetal] **7** (223).
$C_{25}H_{18}O_3N_2$ 4-Nitro-1.2-dibenzoyl-cyclopentadien-(2.5)-anil **12** (182).
Acetophenon-⟨4 azo 4⟩-naphthol-(1)-benzoat **16** (282).
Benzophenon-⟨4 azo 4⟩-naphthol-(1)-acetat **16** (283).
1.3-Diphenyl-5-cinnamal-barbitursäure **24**, 497.
{2.2'-[1-(N-Methyl-anilino)-pyrrylen-(2.5)]-di-benzoesäure}-anhydrid **27**, 283.
$C_{25}H_{18}O_3N_4$ [1-Benzoyloxy-benzol]-⟨4 azo 4⟩-azoxybenzol **16** (394).
$C_{25}H_{18}O_4N_2$ ω.ω'-Diphthalimido-mesitylen **21**, 496.
3'.4' (oder 5''.6'')-Diacetoxy-6-methyl-[dibenzo-1'.2':1.2;1''.2'':3.4-phenazin] **23**, 549.
5-β-Naphthoxy-4-β-naphthoxymethyl-uracil **25** (513).
$C_{25}H_{18}O_4N_4$ 4-Benzolazo-2-[3-carboxy-benzolazo]-naphthol-(1)-acetat **16**, 233.
$C_{25}H_{18}O_4Br_2$ 9-Acetoxy-10-[α.β-dibrom-β-phenyl-propionyloxy]-phenanthren **9** (203).
$C_{25}H_{18}O_5N_4$ N-[2.4-Dinitro-phenyl]-N'-cinnamoyl-naphthylendiamin-(1.8) **13** (56).
3.3'-Dinitro-4.4'-dianilino-benzophenon **14**, 100 (394).
$C_{25}H_{18}O_6N_2$ Succinanilsäure-[carbonsäure-anthrachinonyl-(1)-amid]-(4) **14** (578).
$C_{25}H_{18}O_6N_4$ [2.'4'-Dinitro-3-methoxy-stilben]-⟨4 azo 1⟩-naphthol-(2) **16**, 174.
3.5-Bis-benzolazo-2.4.6.3'.4'-pentaoxy-benzophenon **16**, 224.
Verbindung $C_{25}H_{18}O_6N_4$ aus 3-[4-Dimethylamino-phenylimino]-1.2-diphenyl-cyclopenten-(1)-dion-(4.5) **13** (27).
$C_{25}H_{18}O_8N_2$ O.C-Bis-phthalylglycyl-acetylaceton **21** (376).
$C_{25}H_{18}O_{10}N_2$ α.β-Bis-[4-nitro-benzoyloxy]-γ-benzyl-butyrolacton **18**, 93.
$C_{25}H_{18}O_{11}Br_4$ 6.8.3'.5'-Tetrabrom-3-athoxy-5.7.2'.4'-tetraacetoxy-flavon **18**, 242.
$C_{25}H_{18}O_{11}S_3$ 3.4.5-Tribenzolsulfonyloxy-benzoesäure **11**, 34.
$C_{25}H_{18}N_2S$ N-Phenyl-N'-chrysyl-thioharnstoff **12**, 1347.
4.5-Diphenyl-1-β-naphthyl-imidazolthion-(2) bezw. 2-Mercapto-4.5-diphenyl-1-β-naphthyl-imidazol **24**, 214.
$C_{25}H_{18}N_4S$ Verbindung $C_{25}H_{18}N_4S$ aus N.N'-Bis-[4-anilino-phenyl]-thioharnstoff **13**, 103.
$C_{25}H_{19}ON$ ms-[α-Naphthylimino-methyl]-desoxybenzoin bezw. ms-[α-Naphthylamino-methylen]-desoxybenzoin **12**, 1229.
Xanthyldiphenylamin **17** (73).
9-Phenyl-9-[4-amino-phenyl]-xanthen **18**, 589.
9.10-Diphenyl-acridiniumhydroxyd bezw. 9-Oxy-9.10-diphenyl-9.10-dihydroacridin **20**, 517 (182).
6-Methoxy-7-methyl-9-phenyl-1.2-benzoacridin **21**, 159.
Verbindung $C_{25}H_{19}ON$ aus 2.3-Dimethyl-chinolin **20**, 407.
$[C_{25}H_{19}ON]_x$ Verbindung $[C_{25}H_{19}ON]_x$ aus 2.3-Dimethyl-chinolin **20**, 407.
$C_{25}H_{19}ON_3$ Verbindung $C_{25}H_{19}ON_3$ aus der Verbindung $HO\cdot C_6H_4\cdot NH\cdot C_6H_4\cdot NH\cdot C_6H_4\cdot NH\cdot C_6H_4\cdot CH_3$ **13**, 90.
6-Anilino-1-phenyl-2-[2-oxy-phenyl]-benzimidazol **25**, 434.
$C_{25}H_{19}O_2N$ Xanthylessigsäure-α-naphthylamid **18**, 315.
Xanthylessigsäure-β-naphthylamid **18**, 315.
6-Acetoxy-9-phenyl-9.10-dihydro-1.2-benzo-acridin **21** (237).
2-[α-Oxy-benzhydryl]-3-benzoyl-pyridin bezw. 3-Oxy-1.1.3-triphenyl-7-aza-phthalan **21** (468).
4.5-Diphenyl-3-β-naphthyl-oxazolidon-(2) **27** (292).
$C_{25}H_{19}O_2N_3$ Verbindung $C_{25}H_{19}O_2N_3$ aus 4-Oxy-diphenylamin und 4-Methoxy-4'-amino-diphenylamin **13**, 457.

$C_{25}H_{20}O_2N_2$ α-[α-Naphthylimino-methyl]-acetessigsäure-α-naphthylamid bezw. α-[α-Naphthylamino-methylen]-acetessigsäure-α-naphthylamid **12**, 1250.
α-[β-Naphthylimino-methyl]-acetessigsäure-β-naphthylamid bezw. α-[β-Naphthylamino-methylen]-acetessigsäure-β-naphthylamid **12**, 1303.
1.2-Diphenyl-cyclopenten-(1)-trion-(3.4.5)-[4-dimethylamino-anil]-(3) **13** (27).
N-Phenyl-N'-β-naphthyl-N'-phenacyl-harnstoff **14** (374).
5-Benzolazo-2-oxy-triphenylcarbinol **16** (279).
3-[1-Benzoyl-1.2-dihydro-chinolyl-(3)]-hydrocarbostyril **24**, 229.
2.4.6-Triphenyl-pyrimidin-carbonsäure-(5)-äthylester **25** (547).

$C_{25}H_{20}O_2N_4$ 4-Benzolazo-2-p-toluolazo-naphthol-(1)-acetat **16**, 162.
2-[N-Methyl-anilino]-5-[4-benzolazo-anilino]-benzochinon-(1.4) **16** (314).
N-[4-Oxy-benzal]-phenosafranin **25** (655).
3-Benzalamino-6-acetamino-2-styryl-chinazolon-(4) **25** (689).
3-Benzalamino-7-acetamino-2-styryl-chinazolon-(4) **25** (689).
4.4'-Benzal-bis-[3-phenyl-pyrazolon-(5)] **26**, 512.

$C_{25}H_{20}O_2S$ Phenyl-trityl-sulfon **6**, 721.

$C_{25}H_{20}O_3N_2$ Phenetol-⟨2 azo 4⟩-naphthol-(1)-benzoat **16** (253).
6-Acetoxy-7-methyl-1.2-benzo-phenazin-hydroxyphenylat-(10) **23**, 464.
6-Methyl-2-[3.4-methylendioxy-phenyl]-cinchoninsäure-p-toluidid **27** (543).

$C_{25}H_{20}O_3S$ α-Oxy-2-phenylsulfon-tritan **6**, 1044.
p-Toluolsulfonsäure-[2.5-diphenyl-phenylester] **11**, 101.

$C_{25}H_{20}O_4N_2$ 1-[α-(3-Nitro-4-methoxy-benzalamino)-benzyl]-naphthol-(2) **13**, 728.
2.2'-[1-(N-Methyl-anilino)-pyrrylen-(2.5)]-di-benzoesäure **22**, 179.
3.5-Dibenzoyloxy-4-äthyl-1-phenyl-pyrazol **23**, 481.
4'.5''-Dimethoxy-3'(oder 6'')-acetoxy-6-methyl-[dibenzo-1'.2':1.2;1''.2'':3.4-phenazin] **23**, 552.
2-[3.4-Methylendioxy-phenyl]-cinchoninsäure-p-phenetidid **27** (543).

$C_{25}H_{20}O_4N_4$ 3.3'-Benzal-bis-[Bz-nitro-2-methyl-indol] **23**, 335.

$C_{25}H_{20}O_5N_2$ 3-Oxy-4-[4-nitro-α-anilino-benzyl]-naphthoesäure-(2)-methylester **14** (677).
x.x-Dinitro-9-methyl-9-propyl-3.4;5.6-dibenzo-xanthen **17** (43).
x.x-Dinitro-9.9-diäthyl-3.4;5.6-dibenzo-xanthen **17** (43).

$C_{25}H_{20}O_6N_2$ Bis-α-naphthylcarbamidsäure-ester der Glycerinsäure **12** (526).

$C_{25}H_{20}O_6S_2$ 2.6-Bis-benzoylmercapto-1-thio-pyron-dicarbonsäure-(3.5)-diäthylester **18**, 562.

$C_{25}H_{20}O_8N_8$ Orthokohlensäure-tetrakis-[3-nitro-anilid] **12**, 708.
Orthokohlensäure-tetrakis-[4-nitro-anilid] **12**, 724.

$C_{25}H_{20}NCl$ 2-Chlor-α-anilino-triphenylmethan **12** (559).

$C_{25}H_{20}NBr$ 2-Brom-α-anilino-triphenylmethan **12** (559).
4-Brom-α-anilino-triphenylmethan **12**, 1345.

$C_{25}H_{20}N_2S$ Tetraphenyl-thioharnstoff **12**, 432.
Tetraphenyl-isothioharnstoff **12**, 461.
N.N'-Bis-p-diphenylyl-thioharnstoff **12**, 1319.
N.N'-Di-acenaphthenyl-(5)-thioharnstoff **12**, 1322.
Benzoldiazo-thiotriphenylmethyläther **16** (358).

$C_{25}H_{20}N_6S$ 4.4'-Bis-benzolazo-thiocarbanilid **16**, 318.

$C_{25}H_{21}ON$ Linksdrehendes 1-[α-(2-Methyl-benzalamino)-benzyl]-naphthol-(2) **13** (290).
Rechtsdrehendes 1-[α-(3-Methyl-benzalamino)-benzyl]-naphthol-(2) **13** (290).
Rechtsdrehendes 1-[α-(4-Methyl-benzalamino)-benzyl]-naphthol-(2) **13** (290).
2-Anilino-triphenylcarbinol **13**, 739.
4-Anilino-triphenylcarbinol **13**, 741.
ω-[α-(β-Naphthyl-amino)-benzyl]-acetophenon **14**, 108.
N-[4-Cinnamalacetyl-phenyl]-isoindolin **20** (93).
6-Methoxy-7-methyl-9-phenyl-9.10-dihydro-1.2-benzo-acridin **21**, 158.
2-Methyl-1-phenyl-4-p-tolyl-3-benzoyl-pyrrol **21** (323).
1-Allyl-2.4.4-triphenyl-Δ^2-pyrrolon-(5) **21**, 362.
1-Äthyl-3.4-diphenyl-2-benzal-Δ^3-pyrrolon-(5) **21**, 367.
3-Methyl-2.4-diphenyl-[naphtho-1'2':5.6-(Δ^5-dihydro-1.3-oxazin)] **27**, 91.

$C_{25}H_{21}ON_3$ 2.5-Dianilino-benzochinon-(1.4)-p-tolylimid **14** (415).
3.6-Dianilino-toluchinon-anil-(4) **14**, 150.
N'-Oxy-N.N.N'.N''-tetraphenyl-guanidin **15** (5).
m-Xylol-⟨4 azo 1⟩-[N-benzoyl-naphthylamin-(2)] **16** (331).
p-Xylol-⟨2 azo 1⟩-[N-benzoyl-naphthylamin-(2)] **16** (331).
N-p-Tolyl-aposafranin **25**, 335.
7-Dimethylamino-N-p-tolyl-3.4-benzophenoxazim-(2) **27**, 405.

$C_{25}H_{21}ON_5$ 5-Phenyl-3-[1-phenyl-5-(4-isopropyl-phenyl)-1.2.4-triazolyl-(3)]-1.2.4-oxdiazol **27**, 806.

$C_{25}H_{21}O_2N$ Rechtsdrehendes 1-[α-(2-Methoxy-benzalamino)-benzyl]-naphthol-(2) **13**, 728 (291).
Rechtsdrehendes 1-[α-(3-Methoxy-benzalamino)-benzyl]-naphthol-(2) **13** (291).
Rechtsdrehendes 1-[α-Anisalamino-benzyl]-naphthol-(2) **13**, 728 (291).

$C_{25}H_{26}O_2N_6$ Benzaldiacetophenon-disemicarbazon 7 (445).
Phenylaceton-bis-phenylsemicarbazon 12, 382.

$C_{25}H_{26}O_2Cl_2$ Verbindung $C_{25}H_{26}O_2Cl_2$ aus 1-Methyl-1-dichlormethyl-2-isopropyl-cyclohexen-(5)-on-(4) 7 (89).

$C_{25}H_{26}O_3N_2$ α.α-Dianilino-benzoylessigsäure-isobutylester(?) 12 (278).
β-Anilino-α-cuminalamino-α-oxy-β-phenylpropionsäure 14, 654.

$C_{25}H_{26}O_4N_2$ α.α-Di-p-toluidino-anisoylessigsäure-methylester(?) 12 (432).

$C_{25}H_{26}O_5N_2$ Dibenzoylderivat des N-[2-Oxy-5-oximino-2.4-dimethyl-cyclohexen-(3)-yl-(1)]-isoacetoxims 27, 4.
Verbindung $C_{25}H_{26}O_5N_2$, Benzyldioxycinchotenin 23, 436.
Verbindung $C_{25}H_{26}O_5N_2$, Benzyldioxycinchotenidin 23, 446.

$C_{25}H_{26}O_5S$ Campher-β-sulfonsäure-[2-(β-benzoyl-vinyl)-phenylester] 11 (75).

$C_{25}H_{26}O_6N_2$ Dicarbanilsaureester des Methylisoeugenolglykols 12, 336.

$C_{25}H_{26}O_6N_{12}$ α.α-Bis-[kaffein-8-azo]-hydrozimtsäure 26, 595.

$C_{25}H_{26}O_8Br_2$ 6.8-Dibrom-quercetin-3.7.3'.4'-tetraäthyläther-5-acetat 18, 250.

$C_{25}H_{26}N_4S$ 5.5'-Thio-4.4'-isopropyliden-bis-[3-methyl-1-p-tolyl-pyrazol] 27, 795.

$C_{25}H_{27}ON$ Benzoyl-[bis-(α-phenyl-propyl)-amin] 12, 1145.
1.1-o-Xylylen-2.6-diphenyl-piperidiniumhydroxyd 20, 455.
1.1-o-Xylylen-iso-[2.6-diphenyl-piperidiniumhydroxyd] 20, 456.

$C_{25}H_{27}ON_3$ 5-[N-Äthyl-anilino]-3-methyl-1-phenyl-2-benzyl-pyrazoliumhydroxyd 25, 310.
5-Dibenzylamino-2.3-dimethyl-1-phenyl-pyrazoliumhydroxyd 25, 311.
2-Methyl-6.6-bis-[4-dimethylamino-phenyl]-4.5-benzo-1.3-oxazin 27, 407.

$C_{25}H_{27}ON_5$ N-Nitroso-cinchotoxin-phenylhydrazon 24, 207.

$C_{25}H_{27}O_2N$ α-Phenyl-hydrozimtsäureester des d-Carvoxims 9 (285).
β-Phenyl-hydrozimtsäureester des d-Carvoxims 9 (286).

$C_{25}H_{27}O_2N_3$ o-Tolyliminodiessigsäure-di-o-toluidid 12, 829.
p-Tolyliminodiessigsäure-di-p-toluidid 12, 979.
p-Tolylglycyl-p-tolylglycin-p-toluidid 12, 979.
α-[α-Anilino-benzyl]-acetessigsäure-äthylester-phenylhydrazon 15, 409.
N-Nitroso-phenylcinchotoxol 23 (142).

$C_{25}H_{27}O_3N$ 3-Oxy-4-[α-piperidino-4-methyl-benzyl]-naphthoesäure-(2)-methylester 20 (18).
4.6-Dioxo-1-n-heptyl-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin 21 (441).

$C_{25}H_{27}O_4N$ 3-Oxy-4-[α-piperidino-4-methoxy-benzyl]-naphthoesäure-(2)-methylester 20 (19).
2.6-Dimethyl-1.4-diphenyl-1.4-dihydro-pyridin-dicarbonsäure-(3.5)-diäthylester 22, 172.
Dehydroisoamyldihydroberberin 27 (500).

$C_{25}H_{27}O_4N_5$ [4-Nitro-benzol]-⟨1 azo Ch 5⟩-hydrocupreidin 25 (733).
[3-Nitro-benzol]-⟨1 azo Ch 5⟩-hydrocuprein 25 (733).
[4-Nitro-benzol]-⟨1 azo Ch 5⟩-hydrocuprein 25 (733).

$C_{25}H_{27}O_4N_7$ N-[β-(ω-Phenyl-ureido)-β-(ω-hippenyl-ureido)-äthyl]-N'-phenyl-harnstoff 12 (235).

$C_{25}H_{27}O_6N$ Phthalsäure-bornylester-[4-nitro-benzylester] 9 (361).
Phthalsäure-isobornylester-[4-nitro-benzylester] 9 (361).
[γ-Phthalimido-propyl]-benzyl-malonsäure-diäthylester 21, 490.

$C_{25}H_{27}O_8N$ 3''-Nitro-2.4.5.2'.4'.5'-hexamethoxy-triphenylmethan 6 (595).
4''-Nitro-2.4.5.2'.4'.5'-hexamethoxy-triphenylmethan 6 (595).

$C_{25}H_{27}O_8Br$ x-Brom-5.7.4'.5'-tetraäthoxy-2'-acetoxy-flavon 18 (423).

$C_{25}H_{27}N_2Cl$ Chlorphenylcinchotoxyl 23 (84).

$C_{25}H_{27}N_2P$ P.P-Bis-tetrahydrochinolyl-(1)-p-tolylphosphin 20, 271.

$C_{25}H_{27}N_3S_2$ Propyl-phenyl-dithiocarbamidsäure-[phenylimino-(N-äthyl-anilino)-methylester] 12, 463.
Äthyl-phenyl-dithiocarbamidsäure-[phenylimino-(N-propyl-anilino)-methylester] 12, 463.
ω-Äthyl-ω'-propyl-ms.ω.ω'-triphenyl-dithiobiuret 12, 468.
ω.ω'-Diäthyl-ω.ω'-diphenyl-ms-benzyl-dithiobiuret 12, 1060.

$C_{25}H_{28}ON_2$ N.N'-Diäthyl-α.α'-diphenyl-N-benzoyl-äthylendiamin 13, 252.
ω-[4.4'-Bis-dimethylamino-benzhydryl]-acetophenon 14, 124.
N.N'-Diäthyl-amariniumhydroxyd 23, 305.
Butyrylderivat des 3.3'-Isopropyliden-bis-[2-methyl-indols] 23 (77).
[6-Methyl-1-äthyl-chinolin-(2)]-[6-methyl-1-äthyl-chinolin-(4)]-methincyaninhydroxyd 23, 310.
Phenylcinchotoxol 23, 465 (141).

$C_{25}H_{28}O_2N_2$ 4'.4''-Bis-dimethylamino-2-acetoxy-triphenylmethan 13, 736.
4'.4''-Bis-dimethylamino-4-acetoxy-triphenylmethan 13, 738.
4'.4''-Bis-dimethylamino-triphenylmethan-carbonsäure-(2)-methylester 14, 549.
N-[δ-Oxo-η-tetrahydrochinolyl-(1)-β.ζ-heptadienyliden]-tetrahydrochinoliniumhydroxyd 20 (97).
2-Methyl-1-[δ-oxo-η-{2-methyl-indolinyl-(1)}-β.ζ-heptadienyliden]-indoliniumhydroxyd 20 (103).

[6-Methyl-1-äthyl-chinolin-(2)]-[6-methoxy-1-äthyl-chinolin-(4)]-methincyaninhydroxyd **23**, 467.
[6-Methoxy-1-äthyl-chinolin-(2)]-[6-methyl-1-äthyl-chinolin-(4)]-methincyaninhydroxyd **23**, 467.

$C_{25}H_{28}O_2N_4$ 2.5.2'.5'-Tetramethyl-4.4'-bis-[5-oxo-3-methyl-Δ^2-pyrazolinyl-(1)]-diphenylmethan **24** (213).
Ch5-Benzolazo-hydrocupreidin **25** (732).
Ch5-Benzolazo-hydrocuprein **25** (733).
Bis-[5-oxo-3-methyl-2-äthyl-1-phenyl-pyrazolinyl-(4)]-methan **26** (143).
Bis-[5-oxo-2.3-dimethyl-1-p-tolyl-pyrazolinyl-(4)]-methan **26** (144).

$C_{25}H_{28}O_3N_2$ 4'.4''-Bis-dimethylamino-triphenylcarbinol-carbonsäure-(2)-methylester **14**, 633.

$C_{25}H_{28}O_3N_4$ Phenol-⟨4 azo Ch 5⟩-hydrocuprein **25** (734).

$C_{25}H_{28}O_4N_2$ 3-Methyl-4-{δ-oxo-η-[3-methyl-phenmorpholyl-(4)]-β.ζ-heptadienyliden}-phenmorpholiniumhydroxyd **27** (211).

$C_{25}H_{28}O_4N_4$ d-Glucoson-phenylhydrazon-phenylbenzylhydrazon, d-Fructoson-phenylhydrazon-phenylbenzylhydrazon **15**, 538.

$C_{25}H_{28}O_4N_6$ α.α-Bis-[3-oxo-5-methyl-1-p-tolyl-pyrazolidyliden-(4)-amino]-propionsäure **24**, 278.

$C_{25}H_{28}O_5N_2$ Verbindung $C_{25}H_{28}O_5N_2$ aus Phthalylessigsäure **22**, 312.
16-Oxy-16-methyl-9-propyl-9-cyan-tetrahydroberberin **27** (547).
Methylhydrastallylimid **27**, 537.

$C_{25}H_{28}O_6N_6$ 3.3'.3''-Trinitro-4.4'.4''-tris-dimethylamino-triphenylmethan **13**, 317.

$C_{25}H_{28}N_2I_2$ Hydrobenzamid-bis-jodäthylat **7**, 216.

$C_{25}H_{29}ON$ 3-Dibenzylaminomethylen-campher **14**, 20 (356).
3-{[dl-2-Methyl-1.2.3.4-tetrahydro-5.6-benzo-chinolyl-(1)]-methylen}-campher **20** (160).

$C_{25}H_{29}ON_3$ 4'.4''-Bis-dimethylamino-2-acetamino-triphenylmethan **13**, 311.
4.4'-Bis-dimethylamino-4''-acetamino-triphenylmethan **13**, 317.
3.6-Bis-dimethylamino-9-oxy-9-[4-dimethylamino-phenyl]-fluoren, Base des Fluorenblaus **13**, 773.
β.β-Bis-[4-dimethylamino-phenyl]-propiophenon-oxim **14**, 125.
3.6-Bis-dimethylamino-9-[4-dimethylamino-phenyl]-xanthen **18**, 595.

$C_{25}H_{29}O_2N_3$ 2''-Nitro-4.4'-bis-dimethylamino-2.2'-dimethyl-triphenylmethan **13**, 283.
3''-Nitro-4.4'-bis-dimethylamino-2.2'-dimethyl-triphenylmethan **13**, 283.
4''-Nitro-4.4'-bis-dimethylamino-2.2'-dimethyl-triphenylmethan **13**, 283.

$C_{25}H_{29}O_2N_5$ Methyl-bis-antipyrylmethyl-amin **25** (678).
Anilin-⟨4 azo Ch 5⟩-hydrocuprein **25** (736).

$C_{25}H_{29}O_3N_3$ N.N'.N''-Tris-[4-äthoxy-phenyl]-guanidin **13**, 487.
3.6-Bis-dimethylamino-9-[4-dimethylamino-2-oxy-phenyl]-xanthydrol **18**, 600.
3-Oxo-5.6-bis-[4-isopropyl-phenyl]-2.4-diacetyl-2.3.4.5-tetrahydro-1.2.4-triazin **26**, 184.

$C_{25}H_{29}O_3P$ Carbäthoxymethyl-tri-p-tolyl-phosphoniumhydroxyd **16**, 769.

$C_{25}H_{29}O_4N$ 9-Isoamyl-desoxyberberin, 9-Isoamyl-dihydroberberin **27** (496).
16-Methyl-9-isobutyl-desoxyberberin, 16-Methyl-9-isobutyl-dihydroberberin **27** (497).

$C_{25}H_{29}O_5N$ β-Phenyl-α-[α-phenylimino-äthyl]-α'-acetyl-glutarsäure-diäthylester bezw. β-Phenyl-α-[α-anilino-äthyliden]-α'-acetyl-glutarsäure-diäthylester **12**, 538.
1-Äthyl-2.6-diphenyl-piperidon-(4)-dicarbonsäure-(3.5)-diäthylester **22**, 352.
Berberinol-isoamyläther **27** (514).
Isoamyl-oxy-dihydroberberin **27** (535).

$C_{25}H_{29}O_6N$ 3-Nitro-phthalsäure-l-menthylester-(1)-benzylester-(2) **9** (369).
Anhydro-[kotarnin-benzylacetessigsäure-äthylester] **27**, 533.

$C_{25}H_{29}O_6N_3$ 5.5'-[4-Nitro-benzal]-bis-2.4-dimethyl-pyrrol-carbonsäure-(3)-äthylester] **25**, 178.
4.4'-[3-Nitro-benzal]-bis-[2.5-dimethyl-pyrrol-carbonsäure-(3)-äthylester] **25**, 178.
4.4'-[4-Nitro-benzal]-bis-[2.5-dimethyl-pyrrol-carbonsäure-(3)-äthylester] **25**, 178.

$C_{25}H_{29}O_7N_3$ 1-Methyl-3-[3-nitro-phenyl]-cyclohexanol-(1)-on-(5)-dicarbonsäure-(2.4)-diäthylester-phenylhydrazon **15**, 395.
1-Methyl-3-[4-nitro-phenyl]-cyclohexanol-(1)-on-(5)-dicarbonsäure-(2.4)-diäthylester-phenylhydrazon **15**, 395.
Isopropylidenhydrazino-β-gnoskopin **27** (562).

$C_{25}H_{29}N_3Cl_2$ 2.2'-Dichlor-4.4'.4''-tris-dimethylamino-triphenylmethan **13** (100).

$C_{25}H_{30}ON_2$ [2-Äthoxy-benzal]-bis-[N-äthyl-anilin] **12**, 217.
4'.4''-Bis-dimethylamino-2-äthoxy-triphenylmethan **13**, 736.
4'.4''-Bis-dimethylamino-3-äthoxy-triphenylmethan **13**, 736.
4'.4''-Bis-dimethylamino-4-äthoxy-triphenylmethan **13**, 738 (293).
4.4'-Bis-dimethylamino-triphenylcarbinol-äthyläther **13**, 745 (294).
1-Methyl-2.4-bis-[4-dimethylamino-benzal]-cyclohexanon-(3) **14**, 122.
1-Methyl-3.5-bis-[4-dimethylamino-benzal]-cyclohexanon-(4) **14**, 122.
N-[ε-dl-Tetrahydrochinaldino-β.δ-pentadienyliden]-dl-tetrahydrochinaldiniumhydroxyd **20** (106).

6-Methyl-1-{ε-[6-methyl-1.2.3.4-tetrahydro-chinolyl-(1)]-β.δ-pentadienyliden}-1.2.3.4-tetrahydro-chinoliniumhydroxyd 20 (109).
7-Methyl-1-{ε-[7-methyl-1.2.3.4-tetrahydro-chinolyl-(1)]-β.δ-pentadienyliden}-1.2.3.4-tetrahydro-chinoliniumhydroxyd 20 (110).
8-Methyl-1-{ε-[8-methyl-1.2.3.4-tetrahydro-chinolyl-(1)]-β.δ-pentadienyliden}-1.2.3.4-tetrahydro-chinoliniumhydroxyd 20 (110).
2.3-Dimethyl-1-{ε-[2.3-dimethyl-indolinyl-(1)]-β.δ-pentadienyliden}-indoliniumhydroxyd 20 (110).
2.4(?)-Dimethyl-1-{ε-[2.4(?)-dimethyl-indolinyl-(1)]-β.δ-pentadienyliden}-indoliniumhydroxyd 20 (110).
2.5-Dimethyl-1-{ε-[2.5-dimethyl-indolinyl-(1)]-β.δ-pentadienyliden}-indoliniumhydroxyd 20 (111).

$C_{25}H_{30}ON_4$ 5-Nitroso-2.4′.4″-tris-dimethylamino- oder 6-Nitroso-3.4′.4″-tris-dimethylamino-triphenylmethan 13, 313.
Oxydihydrocinchotoxin-phenylhydrazon 25 (477).

$C_{25}H_{30}O_2N_2$ Hydrobenzamid-diäthylhydroxyd 7, 216.
4′.4″-Bis-dimethylamino-2.3-dimethoxy-triphenylmethan 13 (333).
4′.4″-Bis-dimethylamino-2.5-dimethoxy-triphenylmethan 13 (334).
4′.4″-Bis-dimethylamino-3.4-dimethoxy-triphenylmethan 13 (334).

$C_{25}H_{30}O_2N_4$ 2-Nitro-4.4′.4″-tris-dimethylamino-triphenylmethan 13, 317.

$C_{25}H_{30}O_2N_6$ Verbindung $C_{25}H_{30}O_2N_6$ aus p-Toluoldiazoniumchlorid 16, 505.

$C_{25}H_{30}O_3N_2$ 1-[N-Allyl-p-anisidino]-pentadien-(1.3)-al-(5)-[4-methoxy-anil]-hydroxyallylat 13 (179).
4′.4″-Bis-dimethylamino-2.4-dimethoxy-triphenylcarbinol 13 (344).
6-Methoxy-1-{ε-[6-methoxy-1.2.3.4-tetrahydro-chinolyl-(1)]-β.δ-pentadienyliden}-1.2.3.4-tetrahydro-chinoliniumhydroxyd 21 (206).
5-Oxo-4-p-tolylimino-2-methyl-1-p-tolyl-pyrrolidin-carbonsäure-(2)-isoamylester 22, 327.
3.6-Dimethyl-4-{ε-[3.6-dimethyl-phenmorpholyl-(4)]-β.δ-pentadienyliden}-phenmorpholiniumhydroxyd 27 (212).

$C_{25}H_{30}O_3N_4$ 5.5′-Oxido-4.4′-isopropyliden-bis-[3-methyl-1-phenyl-pyrazol]-bis-hydroxymethylat 27, 795.

$C_{25}H_{30}O_3N_6$ Verbindung $C_{25}H_{30}O_3N_6$ aus diazotiertem p-Anisidin 16, 528.

$C_{25}H_{30}O_3Se$ Selenoxanthon-carbonsäure-(4)-n-undecylester 18 (500).

$C_{25}H_{30}O_4N_2$ Undecandioxim-(2.10)-dibenzoat 9, 291.
α.α′-Dioxo-γ-n-hexyl-pimelinsäure-dianilid 12, 538.
5.5′-Benzal-bis-[2.4-dimethyl-pyrrol-carbonsäure-(3)-äthylester] 25, 178 (554).
4.4′-Benzal-bis-[2.5-dimethyl-pyrrol-carbonsäure-(3)-äthylester] 25, 178.

$C_{25}H_{30}O_4N_4$ γ-[2.4-Dimethyl-benzolazo]-α-[2.4-dimethyl-phenylhydrazono]-glutaconsäure-diäthylester 16 (230).
d-Pseudococain-azo-[N-dimethyl-anilin] 22, 208.

$C_{25}H_{30}O_4N_6$ γ-Oxo-α-[2-oxo-cyclopentyl]-α.γ-diphenyl-propan-β-carbonsäure-äthylester-disemicarbazon 10 (408).
Disemicarbazon des linksdrehenden β-[2-Oxo-4-methyl-cyclohexyl]-β-[3.4-methylendioxy-phenyl]-propiophenons vom Schmelzpunkt 152—154° 19 (688).
Disemicarbazon des rechtsdrehenden β-[2-Oxo-4-methyl-cyclohexyl]-β-[3.4-methylendioxy-phenyl]-propiophenons vom Schmelzpunkt 137—139° 19 (688).

$C_{25}H_{30}O_4Br_4$ [3.6-Dibrom-2.5-dimethyl-4-isoamyloxymethyl-phenyl]-[3.6-dibrom-4-acetoxy-2.5-dimethyl-benzyl]-äther 6, 936.
[3.5-Dibrom-2.6-dimethyl-4-isoamyloxymethyl-phenyl]-[2.6-dibrom-4-acetoxy-3.5-dimethyl-benzyl]-äther 6, 942.

$C_{25}H_{30}O_5N_2$ Phenylhydrazon des $β_1$-[1-Methyl-3-phenyl-cyclohexanol-(1)-on-(5)-dicarbonsäure-(2.4)-diäthylesters] 15, 395.
4.4′-Salicylal-bis-[2.5-dimethyl-pyrrol-carbonsäure-(3)-äthylester] 25, 203.

$C_{25}H_{30}O_5N_6$ Verbindung $C_{25}H_{30}O_5N_6$ aus Benzaldehyd 7, 208.

$C_{25}H_{30}O_6N_2$ Methylhydrastallylamid 19, 367.
des-N-Methyl-iso-bi-hydrokotarnin 27 (571).
des-N-Methyl-bi-hydrokotarnin 27 (572).
5.5′-Methylen-bis-hydrokotarnin 27, 768 (644).

$C_{25}H_{30}O_6N_4$ γ-[2-Äthoxy-benzolazo]-α-[2-äthoxy-phenylhydrazono]-glutaconsäure-diäthylester 16 (233).

$C_{25}H_{30}O_8N_2$ 5.5′-Methylen-di-kotarnin 27 (645).

$C_{25}H_{30}O_8N_4$ 4-[2.5-Dimethyl-3.4-dicarbäthoxy-pyrryl-(1)]-benzoylbrenztraubensäure-äthylester-semicarbazon 22, 136.

$C_{25}H_{30}N_3Cl$ 2-Chlor-4.4′.4″-tris-dimethylamino-triphenylmethan 13, 317.

$C_{25}H_{30}IP$ Isobutyl-tri-p-tolyl-phosphoniumjodid 16, 767.
Methyl-tris-[2.4-dimethyl-phenyl]-phosphoniumjodid 16, 773.
Methyl-tris-[2.5-dimethyl-phenyl]-phosphoniumjodid 16, 773.

$C_{25}H_{30}IAs$ Methyl-tris-[4-äthyl-phenyl]-arsoniumjodid 16, 837.

$C_{25}H_{31}ON_3$ 4.4′-Bis-dimethylamino-α-p-phenetidino-diphenylmethan 13, 506.
4.4′.4″-Tris-dimethylamino-2-oxy-triphenylmethan 13, 736.
2.2′.2″-Tris-dimethylamino-triphenylcarbinol 13, 749.

α-Brom-lignocerinsäure-methylester 2 (182).

$C_{25}H_{50}O_2N_2$ Trimethylen-bis-[N-allyl-d-coniiniumhydroxyd] 20 (31).

$C_{25}H_{51}O_2N$ 1-Oxy-dokosan-carbonsäure-(1)-äthylamid 4 (358).

$C_{25}H_{52}O_4N_4$ Verbindung $C_{25}H_{52}O_4N_4$ aus Piperidin 20, 15.

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$C_{25}H_{14}O_3NCl$ 1-β-Naphthylamino-anthrachinon-carbonsäure-(2)-chlorid 14 (704).

$C_{25}H_{15}O_2N_2Br$ 5-Brom-10-methyl-7.8-phthalyl-9.10-dihydro-1.2-benzophenazin 24, 442.

$C_{25}H_{15}O_2N_7S_9$ Nitro-tris-[5-thion-4-phenyl-1.3.4-thiodiazolinyl-(2)-mercapto]-methan 27 (611).

$C_{25}H_{15}O_2N_2Cl$ 1 (oder 4)-Chlor-3-benzoyloxy-9-phenyl-phenazon-(2) 23, 501.

$C_{25}H_{16}ON_2S_2$ 10.10′-Carbonyl-di-phenthiazin 27, 67.

$C_{25}H_{16}O_2N_2Br_2$ x.x-Dibrom-x.x-dianilino-xanthon 18 (573).

$C_{25}H_{16}O_3NCl$ 4-Chlor-1-p-toluidino- oder 1-Chlor-4-p-toluidino-9-oxy-naphthacenchinon 14, 280.

$C_{25}H_{16}O_6N_2Br_2$ Diphenyl-bis-[5-brom-3-nitro-4-oxy-phenyl]-methan 6, 1057.

$C_{25}H_{17}ON_2Cl$ Verbindung $C_{25}H_{17}ON_2Cl$ aus 6-Chlor-2.3-naphthylen-(1.8)-chinoxalin-hydroxyphenylat-(4) 23 (88).

$C_{25}H_{17}O_2N_4Br$ 3-Benzolazo-4-[4-brom-benzolazo]-phenol-benzoat 16, 128.

$C_{25}H_{18}ONBr$ 5′-Brom-2′.2′.5′-triphenyl-2′.5′-dihydro-[furano-3′.4′:2.3-pyridin] 27 (244).

$C_{25}H_{18}ON_2S$ Phenthiazin-carbonsäure-(10)-diphenylamid 27, 66.
Thiodiphenochinonanilmethylanilid 27 (422).

$C_{25}H_{18}ON_6Br_2$ 3.3′-Carbonyl-bis-[1-phenyl-3-(4-brom-phenyl)-triazen-(1)] 16, 695.

$C_{25}H_{18}O_2N_2Br_2$ x-Brom-3-[2-(oder 3)-Brom-4-dimethylamino-phenylimino]-1.2-diphenyl-cyclopenten-(1)-dion-(4.5) 18 (38).

$C_{25}H_{18}O_2N_2S$ 1.3-Diphenyl-5-cinnamal-2-thio-barbitursäure 24, 497.

$C_{25}H_{18}O_3NBr$ Triphenyl-[5-brom-3-nitro-4-oxy-phenyl]-methan 6, 732.

$C_{25}H_{18}O_3N_2S$ 5-β-Naphthoxy-4-β-naphthoxymethyl-2-thio-uracil 25 (513).

$C_{25}H_{18}NCl_2Br$ 4′.4″-Dichlor-2-brom-α-anilino-triphenylmethan 12 (560).
4′.4″-Dichlor-4-brom-α-anilino-triphenylmethan 12 (560).

$C_{25}H_{19}O_2N_2Br$ 3-[2 (oder 3)-Brom-4-dimethylamino-phenylimino]-1.2-diphenyl-cyclopenten-(1)-dion-(4.5) 18 (38).

$C_{25}H_{19}O_2N_2Br_3$ Dibromid des 3-[2(oder 3)-Brom-4-dimethylamino-phenylimino]-1.2-diphenyl-cyclopenten-(1)-dions-(4.5) 18 (38).

$C_{25}H_{19}O_4NS$ Phenyl-[4-nitro-trityl]-sulfon 6, 721.

$C_{25}H_{19}O_4N_2Br$ 1-[α-Brom-butyrylamino]-4-benzamino-anthrachinon 14 (464).

$C_{25}H_{19}O_6NS$ Sultam des 9-Acetamino-3.6-diacetoxy-9-[2-sulfo-phenyl]-xanthens 27, 494.

$C_{25}H_{20}ON_4S$ 3-[2-(2-Oxy-naphthalin-1-azo)-benzyl]-2-thion-1.2.3.4-tetrahydro-chinazolin 24, 125.

$C_{25}H_{20}ON_6Cl_2$ Bis-[4-chlor-benzolazo]-harmalin 23 (119).

$C_{25}H_{20}ON_6Br_2$ Bis-[4-brom-benzolazo]-harmalin 23 (119).

$C_{25}H_{20}O_2NBr$ 1-[α-(5-Brom-2-methoxy-benzalamino)-benzyl]-naphthol-(2) 13, 728.

$C_{25}H_{20}O_2N_2Br_2$ Dibromid des α-[α-Naphthylimino-methyl]-acetessigsäure-α-naphthylamids 12, 1250.

$C_{25}H_{20}O_3N_2S$ 4-Phenylsulfon-benzophenon-phenylhydrazon 15, 199.

$C_{25}H_{20}O_3NBr$ Verbindung $C_{25}H_{20}O_3NBr$ aus 5-Brom-1-methyl-isatin 21 (360).

$C_{25}H_{20}O_3N_2S_2$ Dithiokohlensäure-[β-phthalimido-äthylester]-benzylester-benzimid 21, 471.

$C_{25}H_{20}O_4N_4Br_4$ x.x.x′.x′-Tetrabrom-4.4′-bis-diacetylamino-dibenzylmalonsäure-dinitril 14, 573.

$C_{25}H_{20}O_5NP$ Anthranilsäure-N-phosphonsäure-triphenylester, Anthranilsäure-N-phosphinsäure-triphenylester 14, 364.

$C_{25}H_{20}O_5N_2S_2$ Benzophenon-disulfonsäure-(3.3′)-dianilid (?) 12, 574.
N.N′-Dibenzolsulfonyl-N.N′-diphenyl-harnstoff 12, 577.

$C_{25}H_{20}O_{10}N_4S_2$ 4.4′-Bis-[4-nitro-2-sulfo-anilino]-diphenylmethan 14 (717).

$C_{25}H_{20}N_2SHg_4$ Tetrakis-phenylmercuri-thioharnstoff 16, 955.

$C_{25}H_{20}N_4Cl_2S$ N.N′-Bis-[4-(4-chlor-anilino)-phenyl]-thioharnstoff 13, 103.

$C_{25}H_{21}ON_2Br$ Methyl-[4-brom-1-oxy-naphthyl-(2)]-keton-phenylbenzylhydrazon 15 (167).

$C_{25}H_{21}ON_3S$ 2-Anilino-7-[N-methyl-anilino]-phenazthioniumhydroxyd 27 (415).

$C_{25}H_{21}ON_4Cl$ 4-Chlor-1.3.5-triphenyl-2-acetyl-pyrrol-semicarbazon 21 (323).

$C_{25}H_{21}O_2N_2Br$ Verbindung $C_{25}H_{21}O_2N_2Br$ aus 4-Brom-1′-methyl-anthrapyridon 21 (429).

$C_{25}H_{21}O_2N_6Cl_3$ [3-Chlor-benzal]-hydrazinoessigsäure-bis-[3-chlor-benzalhydrazid] 7 (133).

$C_{25}H_{21}O_3N_3S$ Verbindung $C_{25}H_{21}O_3N_3S$ aus 1-Oxy-3-benzoyloxy-2-thion-indolin 21 (455).

$C_{25}H_{21}O_4NS$ [2-p-Toluolsulfamino-phenyl]-[2-methoxy-naphthyl-(1)]-keton 14, 243.
[2-p-Toluolsulfamino-phenyl]-[4-methoxy-naphthyl-(1)]-keton 14, 244.
4-[x-Sulfo-2-äthoxy-phenyl]-2-styryl-chinolin 22, 411.

$C_{25}H_{21}O_4N_2P$ Salolphosphorsäure-dianilid 12, 589.
$C_{25}H_{21}O_4N_3S$ Phenetol-⟨4 azo 4⟩-[(2-sulfo-benzaldehyd)-α-naphthylimid] 16 (307).
Phenetol-⟨4 azo 4⟩-[(2-sulfo-benzaldehyd)-β-naphthylimid] 16 (307).
$C_{25}H_{21}O_5N_3S_2$ Benzoesäure-disulfonsäure-(3.5)-trianilid 12, 574.
$C_{25}H_{21}O_7NS_2$ O.N-Di-β-naphthalinsulfonyl-b-[4-oxy-prolin] 22, 192.
$C_{25}H_{21}O_7N_2Br$ Anhydro-[brasilinsäure-(4-brom-phenylhydrazon)] 25, 102.
$C_{25}H_{21}O_{12}NS_4$ α-[x-Sulfo-anilino]-triphenylmethan-trisulfonsäure-(x.x′.x″) 14, 803.
$C_{25}H_{22}ON_2S$ 2-[N-Acetyl-p-toluidino]-4-phenyl-5-benzyl-thiazol 27 (408).
$C_{25}H_{22}OClP$ Phenoxy-diphenyl-benzyl-phosphoniumchlorid 16, 786.
$C_{25}H_{22}O_2N_3P$ 4-Anilinoformyl-phenylphosphonsäure-dianilid, 4-Anilinoformyl-phenylphosphinsäure-dianilid 16, 821.
$C_{25}H_{22}O_4NBr$ 5-Brom-6-benzoyloxy-3-tert.-butyl-benzaldoximbenzoat 9, 296.
$C_{25}H_{22}O_4N_2S_2$ Diphenylmethan-disulfonsäure-(4.4′)-dianilid 12, 574.
Methionsäure-bis-diphenylamid 12 (292).
α-Phenylsulfon-α′-[β-naphthyl-sulfon]-aceton-phenylhydrazon 15, 202.
$C_{25}H_{22}O_5N_2S$ [Naphthol-(1)-sulfonsäure-(4)]-⟨2 azo 4′⟩-[4-oxy-3.3′-dimethyl-diphenylmethan] 16 (301).
$C_{25}H_{22}O_7N_2S_3$ 2.6-Bis-[anilinoformyl-mercapto]-1-thio-pyron-dicarbonsäure-(3.5)-diäthylester 18, 562.
$C_{25}H_{22}O_8N_2S_2$ N.N′-Di-β-naphthalinsulfonyl-methylendiglycin 11 (40).
$C_{25}H_{23}O_2NS_2$ Phthalimidoaceton-dibenzylmercaptol 21, 478.
$C_{25}H_{23}O_3N_3S$ [2-(p-Toluolsulfonyl-methyl-amino)-toluol]-⟨5 azo 1⟩-naphthol-(2) 16, 346.
[4-(Benzolsulfonyl-methyl-amino)-m-xylol]-⟨6 azo 1⟩-naphthol-(2) 16, 358.
[2-Benzolsulfamino-1.3.5-trimethyl-benzol]-⟨4 azo 1⟩-naphthol-(2) 16, 359.
$C_{25}H_{23}O_4N_4P$ Salolphosphorsäure-bis-phenylhydrazid 15, 421.
$C_{25}H_{23}O_6NS_2$ N-[β.β-Bis-benzylsulfon-propyl]-phthalimid 21, 478.
$C_{25}H_{23}O_7N_3S_2$ [4-Methylamino-3.3′-dimethyl-diphenyl]-⟨4′ azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] 16 (335).
$C_{25}H_{24}ON_3Cl$ 5-[4.4′-Bis-dimethylamino-benzhydryl]-isatinchlorid 22 (664).
$C_{25}H_{24}ON_4S$ 3-Imino-5-benzimino-2.4-bis-[2.4-dimethyl-phenyl]-1.2.4-thiodiazolidin 27, 664.
$C_{25}H_{24}O_3N_2S$ N-Methyl-N′-phenyl-N-{β-[1.5-dioxy-6-methoxy-phenanthryl-(4)]-äthyl}-thioharnstoff 18, 840.
$C_{25}H_{24}O_6N_2S_2$ N.N′-Di-β-naphthalinsulfonyl-d-ornithin 11, 177.
N.N′-Di-β-naphthalinsulfonyl-dl-ornithin 11, 177.

$C_{25}H_{24}O_6N_4S_2$ 4.4′-Bis-[2-sulfo-4-amino-anilino]-diphenylmethan 14 (726).
$C_{25}H_{24}O_8N_2S$ 7-Dimethylamino-1-o-toluolsulfonyloxy-2-acetoxy-phenoxazin-carbonsäure-(4)-methylester 27, 442.
7-Dimethylamino-1-p-toluolsulfonyloxy-2-acetoxy-phenoxazin-carbonsäure-(4)-methylester 27, 442.
$C_{25}H_{25}O_2NBr_4$ Bis-[3.6-dibrom-4-oxy-2.5-dimethyl-benzyl]-benzylamin 18, 646.
$C_{25}H_{25}O_3N_3S_2$ 4-Acetamino-benzaldehyd-bis-[4-acetamino-phenyl]-mercaptal 14, 40.
$C_{25}H_{25}O_3N_4P$ p-Tolylorthophosphonsäure-nitrat-trianilid, p-Tolylorthophosphinsäure-nitrat-trianilid 16, 810.
$C_{25}H_{25}O_7NS$ N-Benzolsulfonyl-trimethylcolchicinsäure 14 (522).
$C_{25}H_{25}N_3ClP$ p-Tolylorthophosphonsäure-chlorid-trianilid, p-Tolylorthophosphinsäure-chlorid-trianilid 16, 810.
$C_{25}H_{25}N_3BrP$ p-Tolylorthophosphonsäure-bromid-trianilid, p-Tolylorthophosphinsäure-bromid-trianilid 16, 810.
$C_{25}H_{25}N_3IP$ p-Tolylorthophosphonsäure-jodid-trianilid, p-Tolylorthophosphinsäure-jodid-trianilid 16, 811.
$C_{25}H_{26}ON_3P$ p-Tolylorthophosphonsäure-trianilid, p-Tolylorthophosphinsäure-trianilid 16, 810.
$C_{25}H_{26}O_2N_2S_2$ S.S′-Benzal-bis-[thiomilchsäure-anilid] 12, 492.
S.S′-Benzal-bis-[thioglykolsäure-p-toluidid] 12, 961.
$C_{25}H_{26}O_3N_2S$ O-Benzolsulfonyl-cinchonin 23 (134).
O-Benzolsulfonyl-cinchonidin 23 (136).
N-Benzolsulfonyl-cinchotoxin 24, 207.
$C_{25}H_{26}O_5N_4S$ [Benzol-sulfonsäure-(1)-⟨4 azo Ch 5⟩-cuprein 25 (787).
$C_{25}H_{27}ON_2P$ p-Tolylditetrahydrochinolin-N-phosphinoxyd 20, 272.
$C_{25}H_{27}O_2NBr_2$ Bis-[3-brom-4-oxy-2.5-dimethyl-benzyl]-benzylamin 13, 644.
Bis-[5-brom-6-oxy-3.4-dimethyl-benzyl]-benzylamin 13, 648.
$C_{25}H_{27}O_2N_2Br$ 6-Brom-3.5-di-p-xylidino-2-isopropyl-p-chinon 14, 153.
$C_{25}H_{28}ON_2Br_2$ Dibromid des Phenylcinchotoxols 23 (139).
$C_{25}H_{28}ON_3Cl$ 4.4′-Bis-dimethylamino-4″-chloracetamino-triphenylmethan 13 (100).
$C_{25}H_{28}O_2N_4S$ N-[4-Äthoxy-phenyl]-S-benzyl-N′-[(4-äthoxy-phenyl)-guanyl]-isothioharnstoff 13 (170).
3.6-Bis-dimethylamino-10-thio-xanthon-S-dioxyd-[4-dimethylamino-anil] 18, 614.
$C_{25}H_{28}O_2ClP$ Carbäthoxymethyl-tri-p-tolyl-phosphoniumchlorid 16, 769.
$C_{25}H_{28}O_4NI$ Verbindung $C_{25}H_{28}O_4NI$, vielleicht 9-[x-Jod-isoamyl]-desoxyberberin 27, 502; s. a. 27, 493.
$C_{25}H_{28}O_4N_2S_2$ N-[2-(Dibenzolsulfonylamino-methyl)-benzyl]-piperidin 20, 73.

— 25 V —

C_{26}-Gruppe.

— 26 I —

— 26 II —

— 26 III —

$C_{26}H_{16}O_6N_4$ 1.4-Bis-[4-nitro-anilino]-anthrachinon 14, 199.
Phenanthrenchinon-2.7-bis-[⟨azo 4⟩-resorcin] 16, 215.

$C_{26}H_{16}O_7N_2$ x.x-Dinitro-10.10-bis-[4-oxy-phenyl]-anthron-(9) 8 (677).

$C_{26}H_{16}O_7N_6$ 5-Nitro-2-[4-nitro-phenyl]-1-[4-(4-nitro-benzamino)-phenyl]-benzimidazol 23, 237.

$C_{26}H_{16}O_7Cl_4$ Diacetylderivat des Tetrachlor-β-orcinphthaleins 19 (728).
Diacetylderivat des Tetrachlor-γ-orcinphthaleins 19 (729).
Diacetylderivat des Tetrachlor-α-orcinphthaleins 19 (730).

$C_{26}H_{16}O_7Br_4$ Diacetylderivat des Tetrabrom-β-orcinphthaleins 19 (729).
Diacetylderivat des Tetrabrom-γ-orcinphthaleins 19 (729).
Diacetylderivat des Tetrabrom-α-orcinphthaleins 19 (731).

$C_{26}H_{16}O_8N_2$ 3.3′-Dinitro-4.4′-dibenzoyloxy-diphenyl 9, 136.
x.x′-Dinitro-x.x′-dibenzoyloxy-diphenyl 9, 136.

$C_{26}H_{16}O_8N_4$ Tetrakis-[x-nitro-phenyl]-äthylen 5, 744.

$C_{26}H_{16}O_8N_6$ N.N′-Bis-[2.4-dinitro-benzal]-benzidin 13, 225.

$C_{26}H_{16}O_8S_2$ 1.2-Dibenzolsulfonyloxy-anthrachinon 11, 33.

$C_{26}H_{16}O_9N_4$ Tetranitro-β-benzpinakolin 7, 545.
Tetranitro-α-benzpinakolin 17, 95 (45).

$C_{26}H_{16}O_9Cl_4$ Lactoides 3′.4′.5′.6′-Tetrachlor-gallein-dimethyläther-diacetat 19, 258.

$C_{26}H_{16}O_{10}N_4$ Tetrakis-[4-nitro-phenyl]-äthylendioxyd 19, 60.

$C_{26}H_{16}O_{13}N_2$ Lacton des Triacetylderivats der Dinitroverbindung der Säure $C_{20}H_{14}O_7$ aus Resorcin 6, 812.

$C_{26}H_{16}N_2Br_4$ Bis-[4.4′-dibrom-diphenyl-methylen]-hydrazin 7 (229).

$C_{26}H_{16}N_2S$ Di-acridyl-(9)-sulfid 21, 133.

$C_{26}H_{16}Cl_2Br_4$ α.β-Dichlor-α.α.β.β-tetrakis-[4-brom-phenyl]-äthan 5 (372).

$C_{26}H_{17}ON$ 2-Phenyl-3-benzoyl-5.6-benzo-chinolin 21, 368.

$C_{26}H_{17}ON_3$ 1-Benzoyl-2-cyan-3-chinolyl-(2)-1.2-dihydro-chinolin 25 (546).
Anhydrobase des 6-Amino-3-oxy-10-phenyl-1.2;7.8-dibenzo-phenaziniumhydroxyds 25, 445.

$C_{26}H_{17}O_2N$ 1-Diphenylamino-anthrachinon 14, 180.
Diphenylmaleinsäure-β-naphthylimid 21, 537.
2-Phenyl-chinolin-carbonsäure-(4)-β-naphthylester 22 (519).
2.3-Diphenyl-5.6-benzo-chinolin-carbonsäure-(4) 22, 116.
Lactam der 2-[9-Anilino-xanthyl]-benzoesäure, Fluorananilid 27, 230.

$C_{26}H_{17}O_2N_5$ 1.3-Bis-[4-oxo-3.4-dihydro-chinazolyl-(2)-methylen]-isoindolin, Bis-chinazolon-phthalin 26 (194).

$C_{26}H_{17}O_2Br$ Verbindung $C_{26}H_{17}O_2Br$ aus α.γ-Diphenyl-γ-naphthyl-(1)-allen-α-carbonsäure-äthylester 9 (314).

$C_{26}H_{17}O_2Br_3$ x.x.x-Tribrom-3.8-dimethoxy-1.2-diphenyl-acenaphthylen 6, 1061.

$C_{26}H_{17}O_3N$ 8-Acetoxy-chrysenchinon-(1.2)-anil-(1) 12 (189).
5-Anilino-1-phenoxy-anthrachinon 14, 273.
8-Anilino-1-phenoxy-anthrachinon 14, 274.
3-Benzoyl-diphenylenoxyd-oximbenzoat 17, 391.

$C_{26}H_{17}O_3N_3$ 2-Nitro-flavindulin 23, 329.
8 (oder 9)-Nitro-flavindulin 23, 329.
6(?)-Nitro-flavindulin 23, 330.

$C_{26}H_{17}O_3N_5$ [3-Nitro-benzol]-⟨1 azo 1⟩-naphthalin-⟨4 azo 4⟩-naphthol-(1) 16, 160.
[3-Nitro-benzol]-⟨1 azo 1⟩-naphthalin-⟨4 azo 1⟩-naphthol-(2) 16, 173.

$C_{26}H_{17}O_3Cl$ 9-Chlor-2-benzoyloxy-9-phenyl-xanthen 17 (80, 103).
9-Chlor-4-benzoyloxy-9-phenyl-xanthen 17 (80, 105).
9-Chlor-9-[4-benzoyloxy-phenyl]-xanthen 17 (83, 107).

$C_{26}H_{17}O_4N$ N-Naphthyl-(1)-N-anthrachinonyl-(1)-glycin 14 (441).
4-Amino-1.3-diphenoxy-anthrachinon 14 (514).
3-[Anthrachinonyl-(1)-amino]-naphthoesäure-(2)-methylester 14 (623).
Lactam der 2-[9-Anilino-2.7-dioxy-xanthyl]-benzoesäure 27, 307.
Lactam der 2-[9-Anilino-3.6-dioxy-xanthyl]-benzoesäure, Fluoresceinanilid 27, 308.
Di-phthalidyl-(3)-chinolyl-(2)-methan 27, 517.

$C_{26}H_{17}O_4N_3$ x-Nitro-x.x-dianilino-phenanthrenchinon 14 (476).
Verbindung $C_{26}H_{17}O_4N_3$ (?) aus Xanthoxalanil 24, 527.

$C_{26}H_{17}O_4N_5$ 3.6-Bis-[4-nitro-benzalamino]-carbazol 22 (649).

$C_{26}H_{17}O_6N$ Lactam der 2-[9-Anilino-3.4.5.6-tetraoxy-xanthyl]-benzoesäure, Galleinanilid 27, 313.

$C_{26}H_{17}O_6N_3$ 1.3-Bis-[2-nitro-cinnamoyl]-indolizin 21 (430).
1.3-Bis-[3-nitro-cinnamoyl]-indolizin 21 (430).
1.3-Bis-[4-nitro-cinnamoyl]-indolizin 21 (430).

$C_{26}H_{17}O_6N_5$ 2-Nitro-N.N′-bis-[4-nitro-benzal]-benzidin 13 (67).

$C_{26}H_{17}O_7N$ Tribenzoylderivat der Oxypyromekazonsäure 21, 603.

$C_{26}H_{17}O_7N_3$ x.x.x-Trinitro-4-benzoyl-triphenylmethan 7, 545.
x.x-Dinitro-4-benzoyloxy-N-benzoyl-diphenylamin 13, 471.

Phenylhydrazinderivat $C_{26}H_{18}O_6N_2$ (?) der Verbindung $C_{20}H_{14}O_6$ (?) aus α-Naphthol 6, 605.

$C_{26}H_{18}O_6N_4$ N.N′-Bis-[3-nitro-salicylal]-benzidin 13 (64).
N.N′-Bis-[5-nitro-salicylal]-benzidin 13 (64).
2.3′-Dinitro-N.N′-dibenzoyl-benzidin 13 (68).
3.3′-Dinitro-N.N′-dibenzoyl-benzidin 13 (69).
Verbindung $C_{26}H_{18}O_6N_4$, vielleicht 4.4′-Dinitro-N.N′-dibenzoyl-hydrazobenzol 15 (68); s. a. 15 (141).
[Diphenyl-dicarbonsäure-(2.4′)]-4.2′-bis-[⟨azo 4⟩-phenol] (?) 16, 244.
[Diphenyl-dicarbonsäure-(3.3′)]-4.4′-bis-[⟨azo 4⟩-phenol] 16, 244.
Diphenyl-4.4′-bis-[⟨azo 5⟩-salicylsäure] 16, 252.

$C_{26}H_{18}O_6S$ 2.5-Dibenzoyloxy-diphenylsulfon 9, 142.

$C_{26}H_{18}O_7S_2$ [2-Phenylsulfon-benzoesäure]-anhydrid 10, 132.

$C_{26}H_{18}O_8N_4$ α.α.β.β-Tetrakis-[4-nitro-phenyl]-äthan 5, 740.
α.α.α.β-Tetrakis-[4-nitro-phenyl]-äthan (?) 5, 741.

$C_{26}H_{18}O_8N_8$ Bis-[6.8-dinitro-1 (oder 3)-methyl-9.10-dihydro-phenazinyl-(9)] 23, 217.
Bis-[6.8-dinitro-2-methyl-9.10-dihydro-phenazinyl-(9)] 23, 217.
Bis-[6.8-dinitro-4-methyl-9.10-dihydro-phenazinyl-(9)] 23, 217.

$C_{26}H_{18}N_2Cl_2$ N.N′-Bis-[4-chlor-benzal]-benzidin 13, 225.

$C_{26}H_{18}N_2I_2$ N.N′-Bis-[2-jod-benzal]-benzidin 13, 225.
N.N′-Bis-[3-jod-benzal]-benzidin 13, 225.
N.N′-Bis-[4-jod-benzal]-benzidin 13, 225.

$C_{26}H_{18}N_3Cl$ [4-Chlor-benzol]-⟨1 azo 1⟩-[di-naphthyl-(2)-amin] 16, 372.

$C_{26}H_{18}N_4Cl_4$ Benzil-bis-[2.4-dichlor-phenylhydrazon] 15 (108).

$C_{26}H_{19}ON$ 2.3.3-Triphenyl-phthalimidin 21, 360 (325).

$C_{26}H_{19}ON_3$ 2-Oxy-4′-amino-3′-phenyl-1.2′-azonaphthalin 16, 381.
2′-Oxy-3-amino-2-phenyl-1.1′-azonaphthalin 16, 382.
4-β-Naphthyliminomethyl-1.3-diphenyl-pyrazolon-(5) bezw. 4-β-Naphthylaminomethylen-1.3-diphenyl-pyrazolon-(5) 24, 399.
Naphthindulin 25, 378.
3-Amino-1.2;5.6-dibenzo-phenazin-hydroxyphenylat-(9) 25, 380.
2-Amino-flavindulin 25, 380.
8 (oder 9)-Amino-flavindulin 25, 381.
6(?)-Amino-flavindulin 25, 382.
2-Phenyl-1-α-naphthyl-[naphtho-1′.2′:4.5-triazoliumhydroxyd] 26, 74.
1-Phenyl-2-α-naphthyl-[naphtho-1′.2′:4.5-triazoliumhydroxyd] 26, 74.
1-Phenyl-2-β-naphthyl-[naphtho-1′.2′:4.5-triazoliumhydroxyd] 26, 74.

$C_{26}H_{19}ON_5$ 1-Phenylnitrosamino-5-benzalamino-2-phenyl-benzimidazol 25 (641).

$C_{26}H_{19}OCl$ 4‴-Chlor-β-benzpinakolin 7 (306).
4-Chlor-α-benzpinakolin (?) 17 (45).

$C_{26}H_{19}O_2N$ 4-Phenyl-benzophenon-oxim-benzoat 9, 290.
1-[N-Äthyl-anilino]-3-[1.3-dioxo-hydrindyliden-(2)]-inden 14 (479).
1-[4-Dimethylamino-phenyl]-3-[1.3-dioxo-hydrindyliden-(2)]-inden 14 (482).
4-[4-Phenyl-benzalamino]-benzoesäure-phenylester 14 (573).
1.3-Dicinnamoyl-indolizin 21 (430).
2.3-Diphenyl-3-[4-oxy-phenyl]-phthalimidin 21 (468).

$C_{26}H_{19}O_2N_3$ 2-Nitro-N.N′-dibenzal-benzidin 13 (67).
3.6-Bis-benzamino-carbazol 22, 486.
6-Acetamino-2.3-naphthylen-(1.8)-chinoxalin-hydroxyphenylat-(1) 25 (647).
6-Amino-3-oxy-1.2;7.8-dibenzo-phenazin-hydroxyphenylat-(10) 25, 444.

$C_{26}H_{19}O_2Cl$ 4-Benzoyloxy-triphenylchlormethan 9 (70).

$C_{26}H_{19}O_2Br$ x-Brom-3.8-dimethoxy-1.2-diphenyl-acenaphthylen 6, 1061.

$C_{26}H_{19}O_2As$ Phenylarsinigsäure-di-β-naphthylester 16, 859.

$C_{26}H_{19}O_3N$ 2-Benzoyloxy-N-benzoyl-diphenylamin 13, 374.
4-Benzoyloxy-N-benzoyl-diphenylamin 13, 471.
5-Benzamino-2-benzhydryl-p-chinon 14, 227.
[1.2;7.8-Dibenzo-xanthyl]-cyanessigsäure-äthylester 18, 343.
2-Phenyl-3.3-bis-[4-oxy-phenyl]-phthalimidin, Phenolphthaleinanilid 21, 620.

$C_{26}H_{19}O_3N_3$ Benzil-[5-nitro-2-anilino-anil] 13, 30.
p-Chinon-oximbenzoat-benzoylphenylhydrazon 15, 252.
3-[N-Acetyl-4-carboxy-anilino]-2-phenyl-[naphtho-1′.2′:4.5-imidazol] 23 (80).
6-Nitro-1.2.3-triphenyl-chinoxaliniumhydroxyd bezw. 6-Nitro-2-oxy-1.2.3-triphenyl-1.2-dihydro-chinoxalin 23, 315.
1.2 (oder 1.3)-Diphenyl-3 (oder 2)-[4(?)-nitro-phenyl]-chinoxaliniumhydroxyd bezw. 2-Oxy-1.2 (oder 1.3)-diphenyl-3 (oder 2)-[4(?)-nitro-phenyl]-1.2-dihydro-chinoxalin 23, 315.
4-[N-Acetyl-anilino]-3-acetoxy-1.2-benzo-phenazin 25, 437.

$C_{26}H_{19}O_3N_5$ 1-Phenylnitrosamino-5-salicylalamino-2-[2-oxy-phenyl]-benzimidazol 25 (666).

$C_{26}H_{19}O_4N$ Salicylsäurephenylester-O-carbonsäurediphenylamid 12, 428.
4.4′-Dibenzoyloxy-diphenylamin 13 (153).
2.6-Dibenzoyloxy-3-benzyl-pyridin 21, 183.

$C_{26}H_{25}O_6N$ N-Benzoyl-trimethylcolchicinsäure **14** (522).
Anhydro-[chelerythrin-acetylaceton] **27** (541).
$C_{26}H_{25}O_6N_3$ 3.9.10-Tris-diacetylamino-phenanthren **13**, 310.
$C_{26}H_{25}O_8N$ 4-[2.5-Dimethyl-3.4-dicarbäthoxy-pyrryl-(1)]-diphensäure **22**, 136.
$C_{26}H_{26}ON_2$ 1-Methyl-3.4-diphenyl-2-acetyl-cyclopenten-(1)-ol-(5)-phenylhydrazon **15** (54).
10-Benzolazo-9-oxy-1.2.4.5.7.8-hexamethyl-phenanthren **16** (272).
1-Anilino-4-tert.-butyl-2.3-diphenyl-Δ^2 (oder Δ^3)-pyrrolon-(5) **21**, 353.
1-Anilino-2-tert.-butyl-4.4-diphenyl-Δ^2-pyrrolon-(5) **21**, 354.
3-[2.4.5-Trimethyl-phenylimino]-2-[2.4.5-trimethyl-phenyl]-phthalimidin **21** (367).
$C_{26}H_{26}O_2N_2$ 2.5-Bis-[6-methyl-tetrahydrochinolyl-(1)]-benzochinon-(1.4) **20** (109).
O-Benzoyl-cinchonidin **23** (136).
O-Benzoyl-apocinchonin **23**, 418.
O-Benzoyl-cinchonin **23**, 434 (134).
N-Benzoyl-β-isocinchonicin, N-Benzoyl-β-isopseudocinchonicin **27**, 583.
Verbindung $C_{26}H_{26}O_2N_2$ aus N-α-Naphthyl-hydroxylamin **15**, 32.
$C_{26}H_{26}O_2N_4$ 7-Dimethylamino-2-[4-dimethylamino-anilino]-3.4-benzo-phenazoxoniumhydroxyd **27**, 406.
O.N-Phenyliminomethylen-[Ch 5-amino-cuprein] bezw. O.N-Anilinomethenyl-[Ch 5-amino-cuprein] **27** (658).
$C_{26}H_{26}O_3N_2$ N.N.N'-Triäthyl-rhodamin **19**, 344.
2.7-Dimethyl-N.N'-diäthyl-rhodamin **19**, 351.
Cinchonidin-O-carbonsäurephenylester **23**, 444.
O-Salicoyl-cinchonidin **23**, 444.
$C_{26}H_{26}O_3N_4$ N.N'-Bis-acetoacetyl-benzidin-phenylhydrazon **15**, 344.
$C_{26}H_{26}O_4N_2$ α-[2-Äthoxy-phenyliminomethyl]-benzoylessigsäure-o-phenetidid bezw. α-o-Phenetidinomethylen-benzoylessigsäure-o-phenetidid **13** (118).
$C_{26}H_{26}O_4N_4$ 2.4.2'.5'-Tetraoxo-3.1'-diäthyl-5.4'-distyryl-diimidazolidyl-(1.4') **25**, 491.
$C_{26}H_{26}O_4N_6$ Benzochinon-(1.4)-bis-[2.5-bis-acetamino-anil] **13**, 297 (94).
$C_{26}H_{26}O_6N_2$ Succinylobernsteinsäure-diäthylester-bis-benzimid **10**, 897.
ω-Benzolazo-2.4.6-trimethoxy-ω-[2-äthoxy-benzoyl]-acetophenon **16**, 231.
1-Dibenzoylamino-2.5-dimethyl-pyrrol-dicarbonsäure-(3.4)-diäthylester **22**, 141.
$C_{26}H_{26}O_6N_4$ 4.6-Bis-[ω-phenyl-ureido]-isophthalsäure-diäthylester **14**, 558.
2.5-Bis-[ω-phenyl-ureido]-terephthalsäure-diäthylester **14**, 560.
3.3'-Äthylen-bis-[1-phenyl-pyrazolon-(5)-carbonsäure-(4)-äthylester] **26**, 578.
$C_{26}H_{26}O_6Br_2$ x.x-Dibrom-[2.6-diphenyl-1-acetyl-cyclohexanon-(4)-dicarbonsäure-(1.3)]-diäthylester **10**, 920.
$C_{26}H_{26}O_7N_6$ Verbindung $C_{26}H_{26}O_7N_6$ aus Dimethylalloxan **24**, 513.
$C_{26}H_{26}O_8N_4$ Bis-[α-benzoyloximino-acetessigsäureäthylester]-azin **9**, 300.
$C_{26}H_{26}O_9N_2$ p.p'-Azoxyzimtsäure-bis-carbäthoxymethylester **16**, 649.
Succinimido-β-gnoskopin **27** (561).
$C_{26}H_{26}O_{10}N_4$ [Diphenyl-dicarbonsäure-(3.3')]-4.4'-bis-azoacetessigsäureäthylester **15**, 636.
$C_{26}H_{27}ON$ 6-Methyl-2-[β-p-tolyl-äthyl]-1-benzoyl-1.2.3.4-tetrahydro-chinolin **20**, 457.
$C_{26}H_{27}O_2N_3$ 4-Methyl-4-äthyl-2.6-bis-[4-äthoxy-phenyl]-3.5-dicyan-1.4-dihydro-pyridin **22** (569).
3.3-Bis-[4-dimethylamino-phenyl]-1-acetyl-oxindol **22**, 528 (663).
5-Methyl-4 (oder 6)-[4.4'-bis-dimethylamino-benzhydryl]-isatin **22** (671).
7-Methyl-5-[4.4'-bis-dimethylamino-benzhydryl]-isatin **22** (671).
2-[3.6-Bis-dimethylamino-acridyl-(9)]-benzoesäure-äthylester **22**, 553.
O-Anilinoformyl-apocinchonin **23**, 419.
O-Anilinoformyl-cinchonin **23**, 434.
$C_{26}H_{27}O_3N$ Carbanilsäureester des [β-(α-Oxy-benzhydryl)-isobutyl]-äthylenoxyds **17** (76).
$C_{26}H_{27}O_3N_3$ Äthan-α.α.α-triessigsäure-trianilid **12** (217).
Äthan-tricarbonsäure-(1.1.2)-tri-p-toluidid **12** (425).
4.4'.4''-Tris-acetamino-3-methyl-triphenylmethan **13**, 323.
3-[4-Dimethylamino-phenyl]-3-[4-dimethylamino-2-acetamino-phenyl]-phthalid **18**, 618.
3-[4-Dimethylamino-phenyl]-3-[4-dimethylamino-3-acetamino-phenyl]-phthalid **18**, 619.
3.6-Bis-acetamino-2.7.10-trimethyl-9-phenyl-acridiniumhydroxyd **22**, 494.
N-Benzoyl-isonitrosohydrocinchotoxin **24** (364).
Ch 5-Benzamino-cuprein **25** (670).
$C_{26}H_{27}O_4N$ 2-Äthoxy-3.3-bis-[4-äthoxy-phenyl]-phthalimidin **21**, 621.
$C_{26}H_{27}O_4N_5$ α-[2-Phenylhydrazinoformyl-benzamino]-acetessigsäure-äthylester-phenylhydrazon (?) **15** (103).
$C_{26}H_{27}O_5N$ [2-Methoxy-phenyl]-[α-(2-methoxy-benzalamino)-2-methoxy-benzyl]-carbinol-acetat **13**, 836.
$C_{26}H_{27}O_7N$ x.x-Bis-[2.α-dioxy-benzyl]-hydrokotarnin **27**, 503.
$C_{26}H_{27}O_7N_5$ Trinitro-[4'-diäthylamino-2-(4-dimethylamino-benzyl)-benzophenon] **14**, 124.
$C_{26}H_{27}N_3S_2$ Verbindung $C_{26}H_{27}N_3S_2$ aus ω-o-Tolyl-ms.ω'-isopropyliden-dithiobiuret **23** (98).

$C_{26}H_{53}O_3N$ Ceryl-nitrat **1**, 432.
$C_{26}H_{54}O_4S$ Cerylschwefelsäure **1**, 432.
$C_{26}H_{54}O_8S_4$ β.β.ε.ε-Tetrakis-isoamylsulfon-hexan **1**, 790.

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$C_{26}H_{12}O_8N_6S_2$ Tetranitro-dirhodan-benzerythren **6** (522).
$C_{26}H_{13}O_2N_2Br_3$ Tribromderivat des 6-Oxy-10-phenyl-1.2; 7.8-dibenzo-phenazons-(3) **23**, 547.
$C_{26}H_{14}O_6N_2S_2$ Methylendioxyindophenin **27**, 516.
$C_{26}H_{15}O_2N_2Cl$ Verbindung $C_{26}H_{15}O_2N_2Cl$ (?) aus 3.6-Dichlor-2.5-bis-β-naphthylamino-benzochinon-(1.4) **14** (421).
$C_{26}H_{16}O_2N_2Cl_2$ 3.6-Dichlor-2.5-bis-α-naphthylamino-benzochinon-(1.4) **14** (421).
3.6-Dichlor-2.5-bis-β-naphthylamino-benzochinon-(1.4) **14** (421).
1.4-Bis-[4-chlor-anilino]-anthrachinon **14**, 199.
Fluoresceinchlorid-phenylhydrazid **27**, 230.
$[C_{26}H_{16}O_2N_2S_2]_x$ Verbindung $[C_{26}H_{16}O_2N_2S_2]_x$ aus 2.2′-Diamino-diphenyldisulfid **13**, 400.
$C_{26}H_{16}O_2N_2S_4$ Isophthalal-bis-[N-phenyl-rhodanin] **27** (634).
$C_{26}H_{16}O_3NCl$ 6-Chlor-3-anilino-fluoran **19**, 341.
$C_{26}H_{16}O_4Cl_2S$ Bis-[5-chlor-2-benzoyloxy-phenyl]-sulfid **9** (72).
$C_{26}H_{16}O_4Cl_2S_3$ Bis-[5-chlor-2-benzoyloxy-phenyl]-trisulfid **9** (72).
$C_{26}H_{16}O_5Cl_2S$ Bis-[5-chlor-2-benzoyloxy-phenyl]-sulfoxyd **9** (72).
$C_{26}H_{16}O_6N_2S$ 2.2′-Dinitro-4.4′-dibenzoyl-diphenylsulfid **8** (571).
$C_{26}H_{16}O_6N_4S$ 2.7-Bis-[4-nitro-benzalamino]-diphenylensulfon **18** (560).
$C_{26}H_{16}O_8N_6S_2$ 1.3-Bis-{5′-oxy-7′-sulfo-[naphtho-1′.2′:4.5-triazolyl-(2)]}-benzol **26** (98).
1.4-Bis-{5′-oxy-7′-sulfo-[naphtho-1′.2′:4.5-triazolyl-(2)]}-benzol **26** (99).
$C_{26}H_{17}ON_2Cl$ 3-Chlor-1.2; 7.8-dibenzo-phenazin-hydroxyphenylat-(10) **23**, 325.
3-Chlor-flavindulin **23**, 328 (93).
$C_{26}H_{17}ON_4Cl$ [4-Chlor-benzol]-⟨1 azo 1⟩-naphthalin-⟨4 azo 1⟩-naphthol-(2) **16** (267).
$C_{26}H_{17}O_2N_2Cl$ 3-Chlor-5-α-naphthylamino-2-β-naphthylamino-benzochinon-(1.4) **14** (420).
3-Chlor-2.5-bis-β-naphthylamino-benzochinon-(1.4) **14** (420).
$C_{26}H_{17}O_2N_3Cl_2$ [4.5-Dichlor-3.6-dianilino-phthalsäure]-anil **22** (668).
[x.x-Dichlor-x.x-dianilino-phthalsäure]-anil **22** (668).
$C_{26}H_{17}O_2N_3Br_2$ 3.5-Dibrom-4-dibenzoylamino-azobenzol **16**, 340.
$C_{26}H_{17}O_3N_3S$ p-Nitro-phenylhydrazon des Dehydro-β-naphtholsulfids **6** (471).
Phenylhydrazon der Verbindung $C_{20}H_{11}O_4NS$ aus Dehydro-β-naphthol-sulfid **6** (472).
$C_{26}H_{17}O_4N_3S$ Naphthyl-(2)-[4-(4-nitro-benzolazo)-1-oxy-naphthyl-(2 oder 3)]-sulfoxyd(?) **16** (276).
p-Nitro-phenylhydrazon der Verbindung $C_{20}H_{12}O_3S$ aus Iso-β-naphtholsulfon **6** (473).
$C_{26}H_{17}O_4N_4I$ 5-Jod-2.4′-bis-[4-nitro-benzalamino]-diamino-diphenyl **13**, 213.
$C_{26}H_{17}O_6NBr_4$ 3.3-Bis-[3.5-dibrom-4-acetoxy-phenyl]-2-acetyl-phthalimidin **21**, 622.
$C_{26}H_{17}O_6NS$ m-Nitro-benzolsulfonsäureester des Naphthyl-(2)-[2-oxy-naphthyl-(1)]-äthers **11** (21).
$C_{26}H_{17}O_{16}N_5S_4$ 2-Nitro-benzol-1.4-bis-[⟨azo 1⟩-naphthol-(2)-disulfonsäure-(3.6)] **16**, 300.
$C_{26}H_{18}ON_2S$ Phenylhydrazon des Dehydro-β-naphthol-sulfids **6** (471).
$C_{26}H_{18}ON_4Br_2$ a.h-Bis-[4-brom-phenyl]-h-benzoyl-formazylbenzol **16** (224).
$C_{26}H_{18}O_2N_2Cl_2$ 3.3′-Dichlor-N.N′-dibenzoyl-benzidin **13**, 234.
$C_{26}H_{18}O_2N_2Br_2$ 4.4′-Dibrom-2.3′-bis-benzoylamino-diphenyl **13**, 211.
$C_{26}H_{18}O_2N_2S_2$ Methylindophenin **21**, 509.
$C_{26}H_{18}O_2N_3Br$ 2-Brom-1-amino-4.5-dianilino-anthrachinon **14**, 217.
$C_{26}H_{18}O_2N_4Br_2$ 2.6-Dibrom-1.5-diamino-4.8-dianilino-anthrachinon **14**, 219.
$C_{26}H_{18}O_2N_4Br_4$ α-[3.5.3′.5′-Tetrabrom-4.4′-dioxy-benzil]-osazon **15**, 213.
β-[3.5.3′.5′-Tetrabrom-4.4′-dioxy-benzil]-osazon **15**, 213.
$C_{26}H_{18}O_2N_4I_4$ α-[3.5.3′.5′-Tetrajod-4.4′-dioxy-benzil]-osazon **15**, 214.
β-[3.5.3′.5′-Tetrajod-4.4′-dioxy-benzil]-osazon **15**, 214.
$C_{26}H_{18}O_3N_2S$ 1.3 oder 2.4-Bis-benzamino-phenoxthin **19**, 333.
$C_{26}H_{18}O_3N_2Hg_4$ Verbindung $C_{26}H_{18}O_3N_2Hg_4$ aus Acetophenon **7**, 278.
$C_{26}H_{18}O_6N_2S_2$ 1.5-Bis-benzolsulfamino-anthrachinon **14** (470).
N.N′-Dibenzolsulfonyl-dianthranilid **24**, 409 (364).
$C_{26}H_{18}O_8N_4S_4$ α.α.β.β-Tetrakis-[2-nitro-phenylmercapto]-äthan **6** (155).
$C_{26}H_{18}O_{10}N_2S_2$ 4.4′-Dinitro-stilben-disulfonsäure-(2.2′)-diphenylester **11**, 223.
4.8-Bis-[4-sulfo-anilino]-1.5-dioxy-anthrachinon **14**, 706.
$C_{26}H_{18}O_{14}N_4S_2$ 3.5.3′.5′-Tetranitro-4.4′-di-p-toluolsulfonyloxy-diphenyl **11** (25).
$C_{26}H_{18}O_{14}N_8S_2$ 4.4′-Dimethoxy-3.3′-bis-pikrylamino-diphenyldisulfid **13**, 791.
$C_{26}H_{19}ON_2Cl$ 6-Chlor-2.3.4-triphenyl-chinoxaliniumhydroxyd bezw. 7-Chlor-2-oxy-1.2.3-triphenyl-1.2-dihydro-chinoxalin **23**, 314.
$C_{26}H_{19}ON_2I$ Benzidinderivat des Bis-[4-formyl-phenyl]-jodoniumhydroxyds **27**, 812.

$C_{26}H_{27}O_4N_2Br$ p-Brom-phenylhydrazon der Verbindung $C_{20}H_{22}O_5$ aus Äthoxymethylen-acetessigester 8, 881.
$C_{26}H_{27}O_4N_3S$ [N-(Campher-β-sulfonyl)-anilin]-⟨4 azo 1⟩-naphthol-(2) 16, 325.
$C_{26}H_{28}ON_2S$ 4-[ω-Phenyl-thioureido]-2.2.4-trimethyl-5.5-diphenyl-tetrahydrofuran(?) 18 (558).
$C_{26}H_{28}O_3N_4P_2$ Verbindung $C_{26}H_{28}O_3N_4P_2$ aus dimerem Phosphorsäure-anilid-anil 12, 595.
$C_{26}H_{28}O_4N_2S$ Bis-[ε-phthalimido-n-amyl]-sulfid 21, 473.
$C_{26}H_{28}O_4N_2S_2$ Bis-[ε-phthalimido-n-amyl]-disulfid 21, 473.
$C_{26}H_{28}O_6N_6S_2$ 4.4′-Bis-[β-sulfo-β-(4-amino-phenyl)-hydrazino]-3.3′-dimethyl-diphenyl 16, 653.
$C_{26}H_{28}O_7N_2S_2$ Acetylsalicoyl-methionsäure-bis-[N-äthyl-anilid] 12 (292).
$C_{26}H_{29}ON_4Br$ Chinotoxin-[4-brom-phenylhydrazon] 25, 40.
$C_{26}H_{30}O_6N_8S_2$ 4.4′-Bis-[β-sulfo-β-(2.5-diamino-phenyl)-hydrazino]-3.3′-dimethyl-diphenyl 16, 658.
$C_{26}H_{30}O_6N_4S_2$ N.N′-Dihippuryl-cystin-dimethylester 9 (111).
$C_{26}H_{32}O_3NP$ Phosphorsäure-phenylester-β-naphthylester-[l-menthyl-amid] 12 (123).
$C_{26}H_{32}O_6N_2As_2$ p.p′-Arsenobenzoesäure-bis-[α-carboxy-isoamylamid] 16 (502).
$C_{26}H_{33}O_3N_3S$ 5-Amino-4′.4″-bis-dimethylamino-2.2′.2″-trimethyl-triphenylmethan-sulfonsäure-(3) 14, 777.
3-Amino-4′.4″-bis-dimethylamino-2.2′.2″-trimethyl-triphenylmethan-sulfonsäure-(5) 14, 777.
6″-Amino-4.4′-bis-dimethylamino-2.2′.3″-trimethyl-triphenylmethan-sulfonsäure-(4″) 14, 777.
4″-Amino-4.4′-bis-dimethylamino-2.2′.3″-trimethyl-triphenylmethan-sulfonsäure-(6″) 14, 777.
$C_{26}H_{34}ON_2I_2$ 4.4′-Bis-dimethylamino-triphenylcarbinol-methyläther-bis-jodmethylat 13, 746.
$C_{26}H_{34}O_2N_2Br_2$ N.N′-Di-o-tolyl-N.N′-bis-[α-brom-isovaleryl]-äthylendiamin 12, 826.
N.N′-Di-p-tolyl-N.N′-bis-[α-brom-isovaleryl]-äthylendiamin 12, 975.
$C_{26}H_{34}O_4N_2S$ Verbindung aus Mesidin, Anisaldehyd und schwefliger Säure 12, 1160.
$C_{26}H_{36}O_2N_4Se_2$ 4.4′-Bis-dimethylamino-3.3′-dimethyl-1.1′-diphenyl-[dipyrazolyl-(5.5′)-diselenid]-bis-hydroxymethylat-(2.2′) 25 (664).
$C_{26}H_{39}O_2N_6Co$ Verbindung von d-Borneol mit Kobalticyanwasserstoff 6, 77.
$C_{26}H_{42}O_7S_2Si_2$ Bis-[äthyl-isobutyl-(4-sulfo-benzyl)-monosilyl]-äther 16, 908.
$C_{26}H_{44}ON_2S$ N-o-Tolyl-N′-stearoyl-thioharnstoff 12, 808.
$C_{26}H_{44}O_2N_2Cl_2$ 3.6-Dichlor-2.5-bis-diisoamylamino-p-chinon 14, 144.
$C_{26}H_{46}O_{10}N_6S_2$ Bis-[glycyl-l-leucyl-glycyl]-l-cystin 4 (546).
$C_{26}H_{52}ONBr$ Brom-n-octyl-cetyl-essigsäure-amid 2 (182).

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$C_{26}H_{14}O_6N_2Cl_2S$ 2.2′-Dinitro-4.4′-bis-[4-chlor-benzoyl]-diphenylsulfid 8 (571).
$C_{26}H_{16}O_8N_2Cl_2S_2$ 3.6-Dichlor-2.5-bis-[5-sulfo-naphthyl-(2)-amino]-benzochinon-(1.4) 14 (733).
3.6-Dichlor-2.5-bis-[8-sulfo-naphthyl-(2)-amino]-benzochinon-(1.4) 14 (734).
$C_{26}H_{18}O_8N_4Br_2S_2$ 2.6-Dibrom-1.5-diamino-4.8-bis-[4(?)-sulfo-anilino]-anthrachinon 14, 706.
$C_{26}H_{19}O_3NBrP$ Phosphorsäure-di-β-naphthylester-[3-brom-anilid] 12, 635.
$C_{26}H_{20}O_4N_4Br_2S_2$ 3.3′-Dimethyl-diphenyl-bis-[diazo-(4-brom-phenyl)-sulfon]-(4.4′) 16, 89.
$C_{26}H_{24}O_2N_2S_2P_2$ Dimerer Sulfophosphazo-o-toluolphenylester 12, 834.
$C_{26}H_{42}O_{10}N_6Cl_2S_2$ Bis-[chloracetyl-l-leucyl-glycyl]-l-cystin 4 (546).

C_{27}-Gruppe.

— 27 I —

$C_{27}H_{16}$ Bis-diphenylen-allen 5, 754.
$C_{27}H_{18}$ Methenyl-bis-fluoren 5, 752 (382).
Truxen 5, 752 (382).
$C_{27}H_{20}$ Tetraphenylallen 5, 749 (379).
2-Methyl-9.10-diphenyl-anthracen 5, 749.
9-Phenyl-10-p-tolyl-anthracen 5 (379).
Phenyl-di-α-naphthyl-methan 5, 749.
1.2.3-Triphenyl-inden 5, 749.
1.3.3-Triphenyl-inden 5, 750.
$C_{27}H_{22}$ α.α.γ.γ-Tetraphenyl-α-propylen 5, 745.
Triphenyl-p-tolyl-äthylen 5 (377).
2-Methyl-9.10-diphenyl-anthracen-dihydrid-(9.10) 5, 745.
9.9-Dibenzyl-fluoren 5, 746.
Kohlenwasserstoff $C_{27}H_{22}$ (?) aus 1.3.3-Triphenyl-inden 5, 750.
$C_{27}H_{24}$ α.α.γ.γ-Tetraphenyl-propan 5, 741.
Triphenyl-[2.3- oder 3.4-dimethyl-phenyl]-methan 5 (373).
Triphenyl-[2.5-dimethyl-phenyl]-methan 5 (373).
1.3.5-Tri-p-tolyl-benzol 5, 741.
Kohlenwasserstoff $C_{27}H_{24}$ aus Benzol 5 (105); 6 (218); vgl. a. 5 (373).
Kohlenwasserstoff $C_{27}H_{24}$ aus Phenylaceton 5, 741.
$C_{27}H_{46}$ Kohlenwasserstoff $C_{27}H_{46}$ aus californischem Petroleum 5, 510.
$C_{27}H_{52}$ Kohlenwasserstoff $C_{27}H_{52}$ aus pennsylvanischem Petroleum 5, 111.
$C_{27}H_{56}$ n-Heptakosan 1, 176 (71).
Heptakosan aus Braunkohlen-hartparaffin 1, 176.

— 27 II —

α.α.α'-Triphenyl-aceton-phenylhydrazon 15 (38).
β.β-Diphenyl-propiophenon-phenylhydrazon 15, 153.
2.3-Diphenyl-1-benzyl-1.2.3.4-tetrahydro-chinazolin 23, 218.
2.4.5-Tristyryl-Δ^2-imidazolin 23 (95); s. a. 7, 356 (189).
3.3'-Cinnamal-bis-[2-methyl-indol] 23, 338 (95).
Verbindung $C_{27}H_{24}N_2$ aus Dicinnamalaceton 7 (293).
$C_{27}H_{24}N_4$ Methylen-bis-[benzal-phenylhydrazin] 15, 139.
Phenyl-benzyl-glyoxal-bis-phenylhydrazon 15 (46).
4.4'-Bis-benzalhydrazino-diphenylmethan 15 (186).
Benzophenon-[4-m-toluolazo-3-methyl-phenylhydrazon] 16, 421.
Mauvein 12, 131.
$C_{27}H_{24}S_2$ Benzophenon-dibenzylmercaptol 7, 429.
$C_{27}H_{24}S_3$ Trimerer Thiozimtaldehyd, Trithiozimtaldehyd 19, 400.
$C_{27}H_{25}N$ 4-Dibenzylamino-diphenylmethan 12, 1323.
N-Äthyl-N-triphenylmethyl-anilin 12 (558).
$C_{27}H_{25}N_3$ Benzalderivat des N-[2-Anilinomethyl-phenyl]-N-benzyl-hydrazins oder des N-Phenyl-N-[2-benzylamino-benzyl]-hydrazins 15, 656.
$C_{27}H_{26}O$ 1-Methyl-2 oder 4-benzhydryl-4 oder 2-benzal-cyclohexanon-(3) vom Schmelzpunkt 192° 7, 541.
1-Methyl-2 oder 4-benzhydryl-4 oder 2-benzal-cyclohexanon-(3) vom Schmelzpunkt 132° 7, 541.
Verbindung $C_{27}H_{26}O$ aus Methyl-p-tolylketon 7, 308.
$C_{27}H_{26}O_2$ 1.2-Diphenyl-3-[4-isopropyl-phenyl]-cyclohexen-(6)-ol-(2)-on-(5) 8, 220.
$C_{27}H_{26}O_3$ ms-Isoamyl-ms-[x-acetoxy-phenyl]-anthron 8, 219.
9 (oder 10)-Oxy-10 (oder 9)-oxo-1-methyl-7-isopropyl-9 (oder 10)-[α-acetyl-benzyl]-9.10-dihydro-phenanthren 8 (676).
Benzoat des 1.2-Dioxy-2.4-diphenyl-bicyclo-[0.3.3]-octans 9 (76).
3.4-Peroxido-1-methyl-4-benzhydryl-2-benzal-cyclohexanol-(3) oder 2.3-Peroxido-1-methyl-2-benzhydryl-4-benzal-cyclohexanol-(3) 19, 79.
$C_{27}H_{26}O_4$ α.ε-Dioxo-γ-[2-acetoxy-phenyl]-α.ε-di-p-tolyl-pentan 8, 370.
β.γ-Diphenyl-α-acetyl-γ-benzoyl-buttersäure-äthylester 10, 842.
2.3.4-Triphenyl-cyclohexanol-(4)-on-(6)-carbonsäure-(1)-äthylester 10, 984.
β-Oxy-ζ-oxo-β.ζ-diphenyl-δ-styryl-hexan-α-carbonsäure 10 (482).
$C_{27}H_{26}O_5$ Camphersäure-[2-benzoyl-naphthyl-(1)-ester] 9 (329).
$C_{27}H_{26}O_6$ 2.6-Bis-[4-oxy-benzyl]-p-kresol-triacetat 6, 1147.
Tribenzal-talit 19, 464.
Tribenzal-sorbit 19, 464.
Tribenzal-mannit 19, 464.
Tribenzal-idit 19, 465.
Triphloretid 10, 245.
$C_{27}H_{26}O_9$ Glycerintrianisat 10, 161.
Glycerin-tri-p-kresotinat 10, 230.
$C_{27}H_{26}N_2$ 6-Dimethylamino-9-[4-dimethylamino-phenyl]-1.2-benzo-fluoren 13, 291.
$C_{27}H_{26}N_6$ 4.4'-Benzal-bis-[3-methyl-1-phenyl-pyrazolon-(5)-imid] bezw. 4.4'-Benzal-bis-[5-amino-3-methyl-1-phenyl-pyrazol] 26 (146).
$C_{27}H_{27}N$ Tricinnamylamin 12, 1190.
Verbindung $C_{27}H_{27}N$ aus Methyl-p-tolylketon 7, 308.
$C_{27}H_{27}N_3$ 1.3.5-Tri-p-toluidino-benzol 13, 299.
N-α-Naphthyl-auramin 14, 95.
N-β-Naphthyl-auramin 14, 95.
5-o-Tolyl-2.4-di-o-tolubenzyl-pyrimidon-(6)-imid bezw. 6-Amino-5-o-tolyl-2.4-di-o-tolubenzyl-pyrimidin 24, 237.
5-m-Tolyl-2.4-di-m-tolubenzyl-pyrimidon-(6)-imid bezw. 6-Amino-5-m-tolyl-2.4-di-m-tolubenzyl-pyrimidin 24, 237.
5-p-Tolyl-2.4-di-p-tolubenzyl-pyrimidon-(6)-imid bezw. 6-Amino-5-p-tolyl-2.4-di-p-tolubenzyl-pyrimidin 24, 237.
3.3'-[4-Dimethylamino-benzal]-bis-[2-methyl-indol] 25, 382.
2.4.6-Tris-[2.4-dimethyl-phenyl]-1.3.5-triazin 26, 99 (24).
2.4.6-Tris-[3.4-dimethyl-phenyl]-1.3.5-triazin 26, 99 (24).
Verbindung $C_{27}H_{27}N_3$ (trimeres Dihydrochinolin) 20, 351.
$C_{27}H_{28}O_3$ 8-Methoxy-1.2-bis-[4-methoxy-phenyl]-acenaphthen-tetrahydrid-(3.4.5.11) 6, 1149.
$C_{27}H_{28}O_4$ 4.4'-Diacetoxy-2.5.2'.5'-tetramethyl-triphenylmethan 6, 1049.
α.β.α'-Triphenyl-glutarsäure-diäthylester 9, 966.
$C_{27}H_{28}O_5$ 1-Benzoyloxy-4.3'.6'-trioxo-2.3.5.6.2.'4'.5'-heptamethyl-diphenylmethan-tetrahydrid-(1.4.3'.6') 9, 160.
γ-Oxy-β.β'-diphenyl-γ-[β-phenäthyl]-pimelinsäure 10 (268).
$C_{27}H_{28}O_6$ ω.ω'-Benzal-bis-[resacetophenon-äthyläther] 8, 559.
Anhydroacetonretenchinon-dicarbonsäure-diäthylester 10 (515).
$C_{27}H_{28}O_{10}$ Curcumin-O.O'-dicarbonsäure-diäthylester 8, 557 (758).
Isocurcumin-O.O'-dicarbonsäure-diäthylester 8 (759).
$C_{27}H_{28}N_2$ Bis-[4-dimethylamino-phenyl]-α-naphthyl-methan 13 (91).
$C_{27}H_{28}N_4$ Propyliden-bis-hydrazobenzol 15, 128.
$C_{27}H_{29}N_3$ N-α-Naphthyl-leukauramin 13, 306.
N-β-Naphthyl-leukauramin 13, 306.

— 27 IV —

$C_{27}H_{17}ONS$ 10-Benzoyl-1.2;7.8-dibenzo-phenthiazin 27, 86.
$C_{27}H_{17}O_3NS$ 1.2;7.8-Dibenzo-phenthiazin-carbonsäure-(10)-phenylester 27, 86.
$C_{27}H_{17}O_3N_2Cl$ 1-[4-Chlor-anilino]-4-benzamino-anthrachinon 14 (463).
$C_{27}H_{17}O_7NS$ 4-Nitro-2-sulfo-benzoesäure-di-β-naphthylester 11, 382.
$C_{27}H_{17}O_8N_5S_2$ 1-{5'-Oxy-7'-sulfo-[naphtho-1'.2':4.5-imidazyl-(2)]}-3-{5'-oxy-7'-sulfo-[naphtho-1'.2':4.5-triazolyl-(2)]}-benzol 26 (99).
$C_{27}H_{18}ON_2S$ 1.2;7.8-Dibenzo-phenthiazin-carbonsäure-(10)-anilid 27, 87.
$C_{27}H_{18}O_3NCl$ 6-Chlor-3-o-toluidino-fluoran 19, 341.
6-Chlor-3-p-toluidino-fluoran 19, 341.
$C_{27}H_{18}O_6N_4S$ 5.7 (oder 6.8)-Dinitro-3-benzamino-2-methyl-10-benzoyl-phenthiazin 27 (406).
$C_{27}H_{18}O_9N_4S_2$ [Naphthalin-disulfonsäure-(1.3)]-⟨7 azo 1⟩-naphthalin-⟨4 azo 5⟩-salicylsäure 16 (299).
$C_{27}H_{19}O_2N_2Cl$ N-[2-Chlor-phenyl]-N.N'-dibenzoyl-benzamidin 12, 600.
N-[3-Chlor-phenyl]-N.N'-dibenzoyl-benzamidin 12, 605.
N-[4-Chlor-phenyl]-N.N'-dibenzoyl-benzamidin 12, 613.
$C_{27}H_{19}O_2N_2Br$ 2-Brom-4-anilino-1-p-toluidino-anthrachinon 14, 202.
2-Brom-1-anilino-4-p-toluidino-anthrachinon 14, 202.
$C_{27}H_{19}O_2N_4Br$ Bromderivat $C_{27}H_{19}O_2N_4Br$ der Verbindung $C_{27}H_{20}O_2N_4$ aus Tetraphenylguanazol 26, 201.
$C_{27}H_{19}O_3N_2Cl$ Benzoylsalicylaldehyd-[benzoyl-(4-chlor-phenyl)-hydrazon] 15, 428.
$C_{27}H_{19}O_3N_2Br$ Benzoylsalicylaldehyd-[benzoyl-(4-brom-phenyl)-hydrazon] 15, 444.
$C_{27}H_{19}O_4NS$ 1-[N-p-Toluolsulfonyl-anilino]-anthrachinon 14 (444).
$C_{27}H_{19}O_4N_5S$ Salicylsäure-⟨5 azo 4⟩-diphenyl-⟨4' azo 2⟩-sulfazon 27 (321).
$C_{27}H_{19}O_8N_5S$ 2'.4'.6'-Trinitro-4.6-bis-benzamino-3-methyl-diphenylsulfid 13 (226); 27 (407 Anm.).
$C_{27}H_{19}O_{14}NS_4$ 3'.6''-Dioxy-9-phenyl-9.10-dihydro-[dibenzo-1'.2':3.4;1''.2'':5.6-acridin]-tetrasulfonsäure-(2.7.5'.4'') 22 (621).
$C_{27}H_{20}ON_2S$ 2-Oxo-4-phenylimino-3.5.5-triphenyl-thiazolidin 27 (338).
$C_{27}H_{20}ON_4Br_2$ Phenyl-{3-methyl-1-[4(?)-brom-phenyl]-pyrazolyl-(4)}-{5-oxo-3-methyl-1-[4(?)-brom-phenyl]-pyrazolinyliden-(4)}-methan 26, 437.
$C_{27}H_{20}O_2NCl$ ms-[3-Chlor-N-benzoyl-anilino]-desoxybenzoin 14 (397).
$C_{27}H_{20}O_2N_2S$ N.N'-Diphenyl-N.N'-dibenzoyl-thioharnstoff 12, 436 (259).
N.N'-Bis-[4-benzoyl-phenyl]-thioharnstoff 14, 84.
N.N'-Dixanthyl-thioharnstoff 18, 588 (558).
$C_{27}H_{20}O_4NBr$ Triphenyl-[5-brom-3-nitro-4-acetoxy-phenyl]-methan 6, 732.
$C_{27}H_{20}O_4N_2S$ 3-Phenyl-2-[2-benzolsulfonyloxy-phenyl]-4-cyan-dihydro-5.6-benzo-1.3-oxazin 27 (385).
$C_{27}H_{21}ON_3Cl_2$ Indolyl-(3)-bis-[5-chlor-2-methyl-indolyl-(3)]-carbinol 26 (33).
$C_{27}H_{21}ON_4Cl$ [4-Chlor-phenyl]-[3-methyl-1-phenyl-pyrazolyl-(4)]-[5-oxo-3-methyl-1-phenyl-pyrazolinyliden-(4)]-methan 26, 437.
$C_{27}H_{21}O_2N_4Cl$ 5-Chlor-2.6-bis-benzamino-3-methyl-azobenzol 16, 390.
3-Chlor-4.6-bis-benzamino-2-methyl-azobenzol 16, 392.
4.4'-[4-Chlor-benzenyl]-bis-[3-methyl-1-phenyl-pyrazolon-(5)] 26, 505.
$C_{27}H_{21}O_2N_4Br$ 4'-Brom-4.6-bis-benzamino-3-methyl-azobenzol 16, 391.
$C_{27}H_{21}O_3N_3S$ 2-Oxy-8'-[benzolsulfonyl-methyl-amino]-1.1'-azonaphthalin 16, 369.
$C_{27}H_{21}O_4N_5Cl_2$ 4.4'-[3.6-Dichlor-2-nitro-benzal]-bis-[3-methyl-1-phenyl-pyrazolon-(5)] 26, 504.
$C_{27}H_{21}O_8N_3S_2$ N-Phenyl-N'.N''-bis-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 827.
N-Phenyl-N'.N''-bis-[8-oxy-6-sulfo-naphthyl-(2)]-guanidin 14, 831.
$C_{27}H_{21}O_9N_3S_3$ N.N'.N''-Tribenzoyl-benzol-trisulfonsäure-(1.3.5)-triamid 11, 227.
$C_{27}H_{22}O_2N_4Br_2$ 4.4'-Benzal-bis-[3-methyl-2-(4-brom-phenyl)-pyrazolon-(5)] 26, 503.
$C_{27}H_{22}O_3N_2S$ 5-β-Naphthoxy-2-äthylmercapto-4-β-naphthoxymethyl-pyrimidon-(6) bezw. 6-Oxy-5-β-naphthoxy-2-äthylmercapto-4-β-naphthoxymethyl-pyrimidin 25 (512).
$C_{27}H_{22}O_4N_2S_2$ Benzaldehyd-bis-[β-phthalimido-äthyl]-mercaptal 21, 471.
$C_{27}H_{22}O_6N_2S_2$ Methionsäure-bis-[N-benzoyl-anilid] 12 (292).
$C_{27}H_{23}ON_3S$ a.c.c-Triphenyl-a-benzyl-thiobiuret 12, 1056.
$C_{27}H_{23}O_2N_4Cl$ 4.4'-[4-Chlor-benzal]-bis-[3-methyl-1-phenyl-pyrazolon-(5)] 26, 504.
$C_{27}H_{23}O_4N_5S$ 4-[4-Phenetolazo-2-sulfo-benzalamino]-azobenzol 16 (314).
$C_{27}H_{23}O_6NS_2$ 3-Nitro-α.α-bis-benzylsulfon-diphenylmethan 7, 430.
4-Nitro-α.α-bis-benzylsulfon-diphenylmethan 7, 430.
$C_{27}H_{23}O_9NS_3$ O.O.N-Tribenzolsulfonyl-adrenalon 14, 256.
$C_{27}H_{24}ON_2S$ Verbindung $C_{27}H_{24}ON_2S$ aus N-Phenyl-N'-p-tolyl-benzamidin 12, 926.
$C_{27}H_{24}ON_4S$ N.N'-Diphenyl-N-[2-(ω-phenyl-thioureido)-benzyl]-harnstoff 13, 171.
$C_{27}H_{24}O_3N_2S$ Verbindung aus α-Naphthylamin, Benzaldehyd und schwefliger Säure 12, 1227.

$C_{27}H_{31}O_3N_3S$ Sultam des 9-Amino-3.6-bis-diäthylamino-9-[2-sulfo-phenyl]-xanthens 27, 534.
$C_{27}H_{32}O_2N_2Cl_2$ 2″.5″-Dichlor-4.4′-bis-diäthylamino-2.2′-dioxy-triphenylmethan 13, 820.
$C_{27}H_{32}O_3N_2S$ Diäthylanilinsulfonphthalein 19, 334.
$C_{27}H_{33}ON_2Cl$ 4″-Chlor-4.4′-bis-diäthylamino-triphenylcarbinol 13, 748 (296).
$C_{27}H_{33}O_3ClS$ Tris-[4-methoxy-2.6-dimethyl-phenyl]-sulfoniumchlorid 6, 911.
$C_{27}H_{33}O_6N_3S$ Verbindung $C_{27}H_{33}O_6N_3S$ aus p-Phenetidino-methansulfonsäure 13 (154).
$C_{27}H_{33}O_6N_6P$ Verbindung $C_{27}H_{33}O_6N_6P$ aus Brenztraubensäure 3, 614.
$C_{27}H_{34}O_3N_2S$ Verbindung aus Pseudocumidin, Zimtaldehyd und schwefliger Säure 12, 1153.
4.4′-Bis-diäthylamino-triphenylmethan-α-sulfonsäure 14, 775.
$C_{27}H_{34}O_4N_2S$ 4′.4″-Bis-diäthylamino-3-oxy-triphenylmethan-sulfonsäure-(4) 14, 855.
$C_{27}H_{34}O_8N_2S_2$ 4′.4″-Bis-diäthylamino-3-oxy-triphenylcarbinol-disulfonsäure-(4.6), Patentblau V 14, 859 (763).
$C_{27}H_{35}O_3N_3S$ 3-Amino-4′.4″-bis-diäthylamino-triphenylmethan-sulfonsäure-(4) 14, 774.
$C_{27}H_{35}O_4N_2P$ Campheryliden-(3)-methylphosphonsäure-di-p-phenetidid, Campheryliden-(3)-methylphosphinsäure-di-p-phenetidid 16, 819.
$C_{27}H_{36}ON_3I$ 4.4′.4″-Tris-dimethylamino-triphenylcarbinol-methyläther-jodmethylat 13, 758.
$C_{27}H_{39}O_4NI_4$ N-Dijodelaidyl-3.5-dijod-l-tyrosin 14 (667).
$C_{27}H_{42}O_3N_2S$ 4-Sulfo-naphthyl-(1)-hydrazon des Ketons $C_{17}H_{34}O$ aus Phytol 15 (212).
$C_{27}H_{44}ON_2S$ N-[2.4-Dimethyl-phenyl]-N′-stearoyl-thioharnstoff 12, 1121.
$C_{27}H_{44}O_6N_2S_5$ N.N′-Bis-[β.β-bis-isoamylsulfon-propyl]-thioharnstoff 4, 318.

— 27 V —

$C_{27}H_{18}O_6N_3Cl_3S_3$ N.N′.N″-Tris-[α-chlor-benzal]-benzol-trisulfonsäure-(1.3.5)-triamid 11, 228.
$C_{27}H_{22}ON_6SFe$ Dibenzylbenzoylsulfoniumferrocyanid 9, 422.

C_{28}-Gruppe.

— 28 I —

$C_{28}H_{18}$ Dianthryl-(2.2′) 5 (385).
Dianthranyl 5, 754 (385); 6 (642).
α.β-Difluorenyliden-äthan 5 (385).
Diphenyl-diphensuccindadien 5 (386).
$C_{28}H_{20}$ α.α.δ.δ-Tetraphenyl-butatrien(?) 5 (382).
1.2-Diphenyl-3-benzal-inden 5 (382).
1-Methylen-4-[di-α-naphthyl-methylen]-cyclohexadien-(2.5) 5 (383).
α.β-Di-fluorenyl-(9)-äthylen 5 (383).
Dehydroäthyliden-bis-fluoren 5 (383, 385).
Dibenzalanthracen 5, 753.
Dianthracen, Paranthracen 5, 663, 753 (323).
$C_{28}H_{22}$ α.α.β.δ-Tetraphenyl-α.γ-butadien 5, 750 (379).
α.α.δ.δ-Tetraphenyl-β-butin 5 (379).
α.α.δ.δ-Tetraphenyl-α.γ-butadien 5, 750 (379).
α.β.γ.δ-Tetraphenyl-α.γ-butadien 5 (379).
1.2 (bezw. 2.3)-Diphenyl-3 (bezw. 1)-benzyl-inden vom Schmelzpunkt 117—118° 5 (380).
1.2 (bezw. 2.3)-Diphenyl-3 (bezw. 1)-benzyl-inden vom Schmelzpunkt 115—116° 5 (380).
9.10-Dibenzyl-anthracen 5, 750.
9.10-Dibenzyl-phenanthren 5 (380).
Dianthranyltetrahydrid 5, 751.
α.β-Di-fluorenyl-(9)-äthan 5 (380).
$C_{28}H_{24}$ α.α.γ.γ-Tetraphenyl-α-butylen 5 (377).
9.9-Dibenzyl-anthracen-dihydrid-(9.10) 5, 746.
Dimolekulares Stilben 5, 632.
$C_{28}H_{26}$ α.α.δ.δ-Tetraphenyl-butan 5, 741 (373).
α.β.γ.δ-Tetraphenyl-butan 5, 741.
β-Methyl-α.α.α.β-tetraphenyl-propan 5, 741.
α.β-Diphenyl-α.β-di-p-tolyl-äthan 5, 742 (373); 7, 954, 955.
$C_{28}H_{42}$ Amidien 5, 624.
$C_{28}H_{54}$ Kohlenwasserstoff $C_{28}H_{54}$ aus pennsylvanischem Petroleum 5, 111.
$C_{28}H_{56}$ Mesembren 1 (99).
$C_{28}H_{58}$ n-Octakosan 1 (71).
Octakosan aus Braunkohlen-hartparaffin 1, 176.
Octakosan aus käuflichem Paraffin 1, 176.
Kohlenwasserstoff $C_{28}H_{58}$ aus pennsylvanischem Petroleum 1, 176.
Kohlenwasserstoff $C_{28}H_{58}$ aus Chrysalidenöl 1, 176.
Kohlenwasserstoff $C_{28}H_{58}$ aus Haschisch 1, 176.
Kohlenwasserstoff $C_{28}H_{58}$ aus den Blüten von Tilia europaea 1 (71).
Kohlenwasserstoff $C_{28}H_{58}$ aus den Blüten von Antennaria dioica 1 (71).
Kohlenwasserstoff $C_{28}H_{58}$ (oder $C_{27}H_{56}$) aus Montansäure 2 (184).

— 28 II —

$C_{28}H_{12}O_2$ Mesonaphthodianthron 7 (463).
$C_{28}H_{12}O_5$ 2.2′-Dianthrachinonyl-1.1′-oxyd 17 (293).
$C_{28}H_{12}O_6$ Di-anthrachinonylen-(1.2)-dioxyd 19 (706).
$C_{28}H_{12}O_7$ 4.4′-Dioxy-2.2′-dianthrachinonylen-3.3′-oxyd 18 (428).

Diphenyl-diphenylen-bernsteinsäure 9, 970; 17, 615.
Benzilid 19, 187 (700).

$C_{28}H_{20}O_5$ x-Methyl-4-benzoyl-resorcin-dibenzoat 9, 157.
4-Benzoyloxy-3-formyl-triphenylessigsäure 10 (482).
Dibenzoat der Verbindung $C_{14}H_{12}O_3$ aus Resorcin 6, 810.

$C_{28}H_{20}O_6$ 1.5-Dimethoxy-4.8-diphenoxy-anthrachinon 8, 553.
2.4.6-Tribenzoyloxy-1-methyl-benzol 9, 142.
4-Methoxy-2.6-dibenzoyloxy-benzophenon 9, 160.
Phenol-α-naphthol-phthalein-diacetat 18 (383).

$C_{28}H_{20}O_7$ 2-Methoxy-1.3.5-tribenzoyloxy-benzol 9, 144.

$C_{28}H_{20}O_8$ Diacetylierte Anhydroverbindung $C_{24}H_{16}O_6$ aus Phthalylbenzoylaceton 18, 560.

$C_{28}H_{20}O_{10}$ Diresorcinphthalein-tetraacetat 18 (418).

$C_{28}H_{20}O_{11}$ Phloroglucinphthalein-tetraacetat 19, 251.
Oxyhydrochinonphthalein-tetraacetat 19, 252.
Gallein-tetraacetat 19, 256.

$C_{28}H_{20}N_2$ Verbindung $C_{28}H_{20}N_2$, Bis-[10-imino-9.10-dihydro-anthranyl-(9)] 7, 475, 847 Anm. (456).
10.10′-Diamino-dianthranyl-(9.9′) 7, 847 (456).
Azin des 9-Formyl-fluorens 7 (260).
Tetraphenylbernsteinsäure-dinitril 9, 970 (423).
9.9′-Hydrazophenanthren 15, 580.
Tetraphenylpyrazin, Amaron 23, 343 (96).

$C_{28}H_{20}N_4$ Indigo-dianil 24, 424.
Anhydrobase des N-[4-Amino-phenyl]-rosindulins 25, 354.
Anhydrobase des 3-Amino-N-phenyl-rosindulins 25, 406.
Anhydrobase des Anilinoisorosindulins 25, 407.
Anhydrobase des 2-Amino-N-phenyl-isorosindulins 25, 413.
Anhydrobase des 9-Anilino-isorosindulins 25, 414.
4-Amino-3.5-di-fluorenyl-(9)-1.2.4-triazol 26 (27).
3.6-Bis-diphenylmethylen-3.6-dihydro-1.2.4.5-tetrazin 26 (119).
3.6-Di-fluorenyl-(9)-1.2-dihydro-1.2.4.5-tetrazin 26 (119).

$C_{28}H_{20}N_6$ 1.5.1′.5′-Tetraphenyl-di-[1.2.4-triazolyl]-(3.3′) 26, 603.

$C_{28}H_{20}Br_2$ 9.10-Bis-[α-brom-benzyl]-anthracen 5, 751 (380); 10, 1123.

$C_{28}H_{20}S$ Tetraphenylthiophen, Thionessal 17, 100 (47).

$C_{28}H_{21}N$ 1.2.3.5-Tetraphenyl-pyrrol 20, 528.
2.3.4.5-Tetraphenyl-pyrrol 20, 536 (186).

$C_{28}H_{21}N_3$ 2-Anilino-naphthochinon-(1.4)-dianil bezw. 4-Anilino-naphthochinon-(1.2)-dianil 14, 165 (429); 15, 724.
Anhydrobase des 3-Anilino-10-äthyl-1.2; 7.8-dibenzo-phenaziniumhydroxyds 25, 378.
Verbindung $C_{28}H_{21}N_3$ aus dem Dichlorid des Hydrobenzamids 7, 216.
Verbindung $C_{28}H_{21}N_3$(?) aus 5-α-Naphthalinazo-salicylsäure 16, 251.
Verbindung $C_{28}H_{21}N_3$(?) aus 5-β-Naphthalinazo-salicylsäure 16, 251.

$C_{28}H_{21}Br$ 9-Benzyl-10-[α-brom-benzyl]-anthracen 5, 750.

$C_{28}H_{22}O$ 9-Äthoxy-difluorenyl-(9.9′) 6 (366).
3-Methoxy-1.2.3-triphenyl-inden 6, 735.
[4-Methoxy-phenyl]-di-α-naphthyl-methan 6 (366).
p-Tolyl-di-α-naphthyl-carbinol 6 (366).
9-Benzyl-10-[α-oxy-benzyl]-anthracen 6, 735.
α-Cinnamoyl-triphenylmethan 7, 549.
4-Cinnamoyl-triphenylmethan 7, 549.
ms.ms-Dibenzyl-anthron 7, 549.
2-Methyl-10-phenyl-10-p-tolyl-anthron-(9) 7, 549.
ms.ms-Di-p-tolyl-anthron 7, 549.
9.9-Dibenzyl-phenanthron-(10) 7 (307).
x-[α.β-Diphenyl-propionyl]-fluoren 7, 550.
2.2.5.5-Tetraphenyl-dihydrofuran 17 (46).
α.α′-Dibenzyl-α.α′-diphenylen-äthylenoxyd 17, 97.

$C_{28}H_{22}O_2$ 1.2-Dimethoxy-9.10-diphenyl-anthracen 6 (528).
9.10-Bis-[2-methoxy-phenyl]-anthracen 6, 1063.
9.10-Bis-[4-methoxy-phenyl]-anthracen 6, 1064.
[2-Methoxy-phenyl]-di-α-naphthyl-carbinol 6 (528).
Bis-[α-oxy-benzhydryl]-acetylen 6 (528).
[2-Oxy-3-methyl-phenyl]-di-α-naphthyl-carbinol 6 (528).
[6-Oxy-3-methyl-phenyl]-di-α-naphthyl-carbinol 6 (528).
Dioxy-diphenyl-diphensuccindan 6 (528).
Anthrapinakon 6, 1065 (529).
Didesyl 7, 841 (452).
Isodidesyl 7, 841.
o.o-Didesoxybenzoin 7, 841.
ms-Phenyl-ms-[x-äthoxy-phenyl]-anthron 8, 224.
α-Benzoyloxy-α.γ.γ-triphenyl-α-propylen 9, 128.
α.γ-Diphenyl-γ-naphthyl-(1)-allen-α-carbonsäure-äthylester 9 (314).
α.β.γ.γ-Tetraphenyl-butyrolacton 17, 402.

$C_{28}H_{22}O_3$ 10-Oxo-9.9-bis-[4-methoxy-phenyl]-anthracen-dihydrid-(9.10) 8, 373.
Diphenylessigsäure-anhydrid 9, 674 (281).
Diphenyl-desyl-essigsäure 10, 791.
Verbindung $C_{28}H_{22}O_3$ aus Benzoin 8, 173.
Verbindung $C_{28}H_{22}O_3$ aus Hydrobenzoin-anhydrid 19, 61.

trans-Cyclohexen-(2)-dicarbonsäure-(1.4)-di-l-menthylester 9 (341).
Saurer Phthalsäureester des Phytanols 9 (357).
$C_{28}H_{46}O_8$ O.O-Diacetyl-d-weinsäure-di-l-menthylester 6, 39.
O.O-Diacetyl-l-weinsäure-di-l-menthylester 6, 39.
O.O-Diacetyl-mesoweinsäure-di-l-menthylester 6, 39.
$C_{28}H_{48}O_4$ trans-Hexahydroterephthalsäure-di-l-menthylester 9 (317).
$C_{28}H_{50}O$ 6-Methylal-8.10-dipentyl-heptadecatrien-(6.8.10) 1, 758.
$C_{28}H_{50}O_2$ Ölsäure-l-bornylester 6, 83.
$C_{28}H_{50}O_4$ Korksäure-di-l-menthylester 6, 35.
$C_{28}H_{52}O_2$ Ölsäure-l-menthylester 6 (23).
Stearinsäure-d-bornylester 6, 79.
Stearinsäure-l-bornylester 6, 83.
$C_{28}H_{52}O_4$ α.α'-Di-n-dodecyl-glykolid 19, 156.
$C_{28}H_{52}N_2$ N.N.N'.N'-Tetraisoamyl-m-xylylendiamin 13, 186.
$C_{28}H_{54}O_2$ Stearinsäure-l-menthylester 6, 34 (23).
$C_{28}H_{54}O_3$ Myristinsäureanhydrid 2, 367.
Verbindung $C_{28}H_{54}O_3$ aus Polyönanthaldehyd 1, 697.
$C_{28}H_{56}O_2$ Ceryl-acetat 2, 136.
Palmitinsäure-n-dodecylester 2, 372.
Cerotinsäure-äthylester 2, 395 (183).
Methylester der Säure $C_{27}H_{54}O_2$ aus Montanwachs 2 (183).
Montansäure 2 (183).
$C_{28}H_{56}O_4$ Polyönanthaldehyd 1, 697.
$C_{28}H_{58}O$ Tetraönanthylalkohol 1, 432.
Cluytylalkohol 1 (222).

— 28 III —

$C_{28}H_8O_2Cl_4$ 4.5.4'.5'-Tetrachlor-mesonaphthodianthron 7 (463).
$C_{28}H_8O_8Cl_8$ Tetra-[3.5-dichlor-salicylid] 10, 106.
$C_{28}H_8O_{10}N_6$ Verbindung $C_{28}H_8O_{10}N_6$ (Dinitroso-dinitro-dioxy-flavanthren ?) 24 (399).
$C_{28}H_8O_{16}N_6$ x.x.x.x-Tetranitro-x.x.x.x-tetraoxy-anthrachinonazin 25, 107.
$C_{28}H_8N_2Br_8$ Oktabrom-asymm.-diang.-dianthrazin 23, 345.
$C_{28}H_9O_{11}N_5$ Verbindung $C_{28}H_9O_{11}N_5$ (Dinitroso-nitro-trioxy-anthrachinonazin ?) 24, 524.
$C_{28}H_{10}O_2Cl_2$ 2.2'(oder 2.7')-Dichlor-mesonaphthodianthron 7 (463).
3.3'-Dichlor-mesonaphthodianthron 7 (463).
4.4'-Dichlor-mesonaphthodianthron 7 (463).
$C_{28}H_{10}O_2Br_2$ 3.3'-Dibrom-mesonaphthodianthron 7 (463).
$C_{28}H_{10}O_2Br_4$ x.x.x.x-Tetrabrom-mesobenzdianthron 7 (461).
$C_{28}H_{10}O_4Cl_8$ Verbindung $C_{28}H_{10}O_4Cl_8$ aus 3.5.3'.5'-Tetrachlor-4.4'-dioxy-tolan 6, 1032.
$C_{28}H_{10}O_4Br_4$ x.x.x.x-Tetrabrom-dianthrachinonyl-(1.1') 7 (495).
$C_{28}H_{10}O_7Br_4$ 2.4.5.7-Tetrabrom-4'.5'-phthalyl-fluorescein 19 (740).
$C_{28}H_{11}O_{12}N_5$ Bis-[2.4-dinitro-anthrachinonyl-(1)]-amin 14, 190 (449).
$C_{28}H_{11}O_{14}N_7$ Verbindung $C_{28}H_{11}O_{14}N_7$ aus asymm.-diang. Dianthrazin 23, 345.
$C_{28}H_{12}OCl_8$ Oktachlor-lepiden 17, 100.
$C_{28}H_{12}O_2N_2$ Flavanthren, Flavanthron, Indanthrengelb G 24, 446 (399).
$C_{28}H_{12}O_2Cl_2$ 3.3'-Dichlor-mesobenzdianthron 7 (461).
4.4'-Dichlor-mesobenzdianthron 7 (461).
$C_{28}H_{12}O_2Cl_4$ 1.4.1'.4'(oder 1.4.5'.8')-Tetrachlor-dianthron 7 (458).
1.5.1'.5'(oder 1.5.4'.8')-Tetrachlor-dianthron 7 (459).
4.5.4'.5'-Tetrachlor-dianthron 7 (459).
$C_{28}H_{12}O_2Br_2$ 3.3'-Dibrom-mesobenzdianthron 7 (461).
$C_{28}H_{12}O_3Cl_4$ 3'.4'.5'.6'-Tetrachlor-3.4;5.6-dibenzo-fluoran 19, 152.
$C_{28}H_{12}O_4N_2$ [Dianthrachinono-1'.2':2.3; 1''.2'':5.6-pyrazin], Anthrachinonazin 24, 526 (453).
$C_{28}H_{12}O_4Cl_2$ 3.3'-Dichlor-dianthrachinonyl-(1.1') 7 (494).
4.4'-Dichlor-dianthrachinonyl-(1.1') 7 (495).
$C_{28}H_{12}O_4Br_2$ 3.3'-Dibrom-dianthrachinonyl-(1.1') 7 (495).
$C_{28}H_{12}O_4S_2$ Di-anthrachinonylen-(2.3)-disulfid 19 (706).
Di-anthrachinonylen-(1.2)-disulfid (?) 19 (707).
[Bis-thiochromono-2'.3':1.2;3''.2'':7.8-anthrachinon], Anthrachinon-2.1;7.8-bis-thioxanthon 19 (707).
[Bis-thiochromono-2'.3':1.2;2''.3'':5.6-anthrachinon], Anthrachinon-1.2;5.6-bis-thioxanthon 19 (707).
$C_{28}H_{12}O_5S$ 1.2;5.6-Diphthalyl-phenoxthin 19 (707).
$C_{28}H_{12}O_6S_2$ Verbindung $C_{28}H_{12}O_6S_2$ aus dem Diacetylderivat der Chinizarin-5.8-bis-thiosalicylsäure 19 (741).
$C_{28}H_{12}O_7Br_2$ x.x-Dibrom-4'.5'-phthalyl-fluorescein 19 (740).
$C_{28}H_{12}O_8N_2$ x.x-Dinitro-dianthrachinonyl-(1.1') (schmilzt nicht bis 360°) 7 (495).
x.x-Dinitro-dianthrachinonyl-(1.1') (zersetzt sich bei 240°) 7 (495).
x.x-Dinitro-dianthrachinonyl-(2.2') 7 (495).
$C_{28}H_{12}O_8N_4$ 5.5'-Dinitro-indanthren 24, 525.
$C_{28}H_{12}O_8Cl_4$ Tetra(?)-[3-chlor-salicylid] 10, 101.
$C_{28}H_{12}O_{10}N_4$ [1-Nitro-anthrachinonyl-(2)]-[2-4-dinitro-anthrachinonyl-(1)]-amin 14, 196 (458).
$C_{28}H_{12}O_{14}N_4$ 2.4.5.7-Tetranitro-1.8-dibenzoyloxy-anthrachinon 9, 160.

$C_{28}H_{18}O_8N_4$ Bis-[6-nitro-piperonyliden]-benzidin **19**, 126.
$C_{28}H_{18}O_8N_6$ x.x.x.x-Tetraamino-x.x.x.x-tetraoxy-indanthren **25**, 511.
$C_{28}H_{18}O_9N_8$ Naphthocyaminsäure **5**, 561.
$C_{28}H_{18}O_9S_3$ 4′.4″-Dibenzoyloxy-4-oxo-[dithiopheno-2′.3′:2.3;3″.2″:5.6-thiopyran]-dicarbonsäure-(5′.5″)-methylester-äthylester **19**, 428.
$C_{28}H_{18}O_{11}Cl_2$ 3′.6′-Dichlor-2.7-dioxy-fluorescein-tetraacetat **19**, 252.
$C_{28}H_{18}O_{11}Cl_4$ Tetrachlor-gallin-tetraacetat **18**, 368.
$C_{28}H_{18}O_{11}Br_2$ 4′.5′-Dibrom-2.7-dioxy-fluorescein-tetraacetat **19**, 253.
2.7-Dibrom-gallein-tetraacetat **19**, 258.
$C_{28}H_{18}N_2Cl_2$ N.N′-Bis-[α-chlor-β.β-diphenylen-äthyliden]-hydrazin **9** (293).
$C_{28}H_{18}N_3Cl$ Anhydrobase des 3-Chlor-N-phenyl-rosindulins **25**, 356.
$C_{28}H_{18}Cl_2S$ Dichlorthionessal **17**, 101.
$C_{28}H_{19}ON$ 9-[4-Methoxy-phenyl]-3.4;5.6-dibenzo-acridin **21**, 159.
$C_{28}H_{19}ON_3$ Anhydrobase des 2-Anilino-isorosindons **25**, 441.
Anhydrobase des 9-Anilino-isorosindons **25**, 442.
Tri-chinolyl-(6)-carbinol **26**, 122.
Bei 282° schmelzende Verbindung $C_{28}H_{19}ON_3$ (Diphenanthrenoxytriimid) aus Phenanthrenchinon **7**, 801.
Oberhalb 300° schmelzende Verbindung $C_{28}H_{19}ON_3$ aus Phenanthrenchinon **7**, 801.
$C_{28}H_{19}OCl$ Chlorlepiden **17**, 100.
$C_{28}H_{19}O_2N$ Nitrobisphenanthran **5**, 753.
Bis-[10-oxy-phenanthryl-(9)]-amin **13**, 725.
$C_{28}H_{19}O_2N_3$ 4-p-Toluidino-N-phenyl-pyridazonanthron **25** (700).
1.2.4-Triamino-N[1].N[2]-[9.10-dihydro-anthryliden-(9)]-anthrachinon **25** (703).
$C_{28}H_{19}O_2Cl$ 9-Chlor-9-[4-methoxy-phenyl]-1.2;7.8-dibenzo-xanthen **17**, 151.
x-Chlor-[α.α.β.γ-tetraphenyl-$\Delta^{\beta.\gamma}$-crotonlacton] **17**, 402.
$C_{28}H_{19}O_3N$ 4.6-Dioxo-2-phenyl-1-α-naphthyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin **21** (442).
4.6-Dioxo-2-phenyl-1-β-naphthyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin **21** (442).
$C_{28}H_{19}O_4N$ Pulvinsäure-α-naphthylamid **18**, 482.
Pulvinsäure-β-naphthylamid **18**, 482.
$C_{28}H_{19}O_5N$ O.N.N-Tribenzoyl-salicylamid **10**, 95.
O.N-Diacetylderivat des 10(?)-Anilino-9-oxy-naphthacenchinons **14**, 280.
2-Benzoyloxy-3-[4-benzoyloxy-phenyl]-phthalimidin **21**, 593.
$C_{28}H_{19}O_5N_5$ {4-[5-Oxo-3-phenyl-isoazolinyliden-(4)-hydrazino]-diphenyl}-⟨4′ azo 5⟩-salicylsäure bezw. [3-Phenyl-isoxazolon-(5)]-⟨4 azo 4⟩-diphenyl-⟨4′ azo 5⟩-salicylsäure **27** (330).
$C_{28}H_{19}O_6N$ O.O′-Dibenzoyl-disalicylamid **10**, 95.
N-α-Naphthyl-O.O-dibenzoyl-d-tartrimid **21**, 625.
N-β-Naphthyl-O.O-dibenzoyl-d-tartrimid **21**, 625.
1.3-Bis-piperonylidenacetyl-indolizin **27** (570).
$C_{28}H_{19}O_7Br$ Verbindung $C_{28}H_{19}O_7Br$ aus 9-Brom-11-oxy-2.8-dioxo-pentanthrentetrahydrid **8**, 320.
$C_{28}H_{19}N_3S$ 6-Anilino-N-phenyl-1.2-benzo-phenthiazim-(7) **27**, 403.
$C_{28}H_{20}ON_2$ 6-Amino-7-methyl-9-[2-oxy-naphthyl-(1)]-1.2-benzo-acridin **22**, 511.
4-p-Toluidino-14-methyl-cöramidonin **22**, 528.
4-Phenyl-1-acetyl-1.4-dihydro-[phenanthreno-9′.10′:2.3-chinoxalin] **23**, 317.
1.3.5-Triphenyl-4-benzoyl-pyrazol **24**, 235.
2.5-Bis-diphenylmethylen-1.3.4-oxdiazolin **27** (580).
$C_{28}H_{20}ON_4$ 4.4′-Bis-[4-amino-phenylacetylenyl]-azoxybenzol **16** (393).
1-Anilino-2-oxo-3-phenylhydrazono-4.5;6.7-dibenzo-indolin **21**, 540.
$C_{28}H_{20}O_2N_2$ Phenylbenzoylketazin **7**, 763 (394).
N.N′-Bis-[diphenylen-acetyl]-hydrazin **9** (293).
N.N′-Bis-[2-oxy-naphthyl-(1)-methylen]-p-phenylendiamin **13**, 93.
[2-Phenyl-indolyl-(3)]-[3-oxo-2-phenyl-indolinyl-(2)]-äther(?) **21** (464).
1-Phenyl-2-[β-benzoyloxy-β-phenyl-vinyl]-benzimidazol(?) **23** (138).
6-Äthoxy-10-phenyl-1.2;7.8-dibenzo-phenazon-(3) **23**, 547.
$C_{28}H_{20}O_2N_4$ 1.1′-Naphthylen-(2.3)-bis-[3-phenyl-pyrazolon-(5)] **24**, 151.
6.6′-Bis-acetamino-[acridino-1′.2′:1.2-acridin] **25**, 420.
5.5′-Bis-[4-amino-phenyl]-indigo **25** (703).
1-Dibenzoylamino-4.5-diphenyl-1.2.3-triazol **26**, 80.
1.5-Diphenyl-2-benzoyl-1.2.4-triazolon-(3)-benzimid **26**, 172.
5.6-Diphenyl-2.3-dibenzoyl-2.3-dihydro-1.2.3.4-tetrazin **26**, 373.
$C_{28}H_{20}O_2N_6$ Phenol-⟨4 azo 1⟩-benzol-⟨4 azo 1⟩-naphthalin-⟨4 azo 4⟩-phenol **16**, 118
4.x.x-Tris-benzolazo-1.6-dioxy-naphthalin **16** (278).
$C_{28}H_{20}O_2Cl_2$ x.x-Dichlor-[α.δ-dioxo-α.β.γ.δ-tetraphenyl-butan] **7**, 841.
2.2′-Bis-[α-chlor-phenacetyl]-diphenyl **7**, 842.
$C_{28}H_{20}O_2Br_2$ x.x-Dibrom-[α.δ-dioxo-α.β.γ.δ-tetraphenyl-butan] **7**, 841.
2.2′-Bis-[α-brom-phenacetyl]-diphenyl **7**, 842.
$C_{28}H_{20}O_2S$ Tetraphenylthiophen-S-dioxyd **17** (47).
$C_{28}H_{20}O_2S_2$ 1.4-Bis-benzylmercapto-anthrachinon **8** (719).

1.5-Bis-p-tolylmercapto-anthrachinon 8, 457 (721).
1.8-Bis-benzylmercapto-anthrachinon 8 (723).
5.8-Bis-phenylmercapto-1.2-dimethyl-anthrachinon 8, 476.
5.8-Bis-phenylmercapto-1.3-dimethyl-anthrachinon 8, 476.
5.8-Bis-phenylmercapto-1.4-dimethyl-anthrachinon 8, 477.
Dimethylcörbithiendiol 19, 93.
Bis-[methyl-β-naphthoyl-vinyliden]-disulfid 19 (700).

$C_{28}H_{20}O_3N_2$ 1-p-Toluidino-4-benzamino-anthrachinon 14 (463).
1-p-Toluidino-5-benzamino-anthrachinon 14, 207 (469).
α.γ-Dioxo-β-benzoylphenylhydrazono-α.γ-diphenyl-propan 15, 253.
α-Benzolazo-tribenzoylmethan 16, 216.
Benzoldiazoäther der Enolform des Tribenzoylmethans 16, 461.
3-Acetoxy-1.2; 5.6-dibenzo-phenazin-hydroxyphenylat-(9) 23, 473.
α-Hexahydroflavanthrenhydrat 25, 81.
3-Phenyl-2-[2-benzoyloxy-phenyl]-4-cyan-dihydro-5.6-benzo-1.3-oxazin 27 (385).
Dioxy-verbindung $C_{28}H_{20}O_3N_2$ aus dem Lacton der 2-[5-Oxy-3-phenyl-pyrazolyl-(1)]-benzoesäure 27 (584).
Verbindung $C_{28}H_{20}O_3N_2$ aus 2.3-Diphenyl-1.4-dibenzal-tetrazan 16, 743.

$C_{28}H_{20}O_3N_4$ Anhydrid des Dioxobernsteinsäure-bis-diphenylhydrazons 17, 579.
1.3-Diphenyl-alloxan-diphenylhydrazon-(5) 24, 515.
N-[4-Nitro-phenyl]-rosindulin 25, 351.
Lacton des 4-Oxy-5'.5''-dimethyl-2'.2''-diphenyl-4-[2-carboxy-phenyl]-[dipyrazolo-3'.4':2.3; 4''.3'':5.6-pyrans] 27 (666).

$C_{28}H_{20}O_3Cl_2$ Diphenylchloressigsäure-anhydrid 9 (282).
Verbindung $C_{28}H_{20}O_3Cl_2$ aus Benzilsäure 10 (152).
x.x-Dichlor-α.α.β-triphenyl-β-benzoyl-propionsäure 10, 791.

$C_{28}H_{20}O_3Br_2$ x.x-Dibrom-α.α.β-triphenyl-β-benzoyl-propionsäure 10, 791.

$C_{28}H_{20}O_4N_2$ 10.10'-Dinitro-diphenanthryl-(9.9')-tetrahydrid-(9.10.9'.10') 5, 751.
o.o-Dibenzil-dioxim 7, 903.
2.2'-Dibenzoyloxy-benzaldazin 9, 151.
4.4'-Dibenzoyloxy-benzaldazin 9, 151.
Tetrabenzoylhydrazin 9, 326.
Oxalsäure-bis-[N-benzoyl-anilid] 12 (208).
N.N'-Bis-[2-carboxy-benzal]-benzidin bezw. N.N'-Di-phthalidyl-(3)-benzidin 13, 232.
N.N'-Bis-[3-carboxy-benzal]-benzidin 13 (66).
2.5-Bis-α-naphthylamino-terephthalsäure 14 (642).
2.5-Bis-β-naphthylamino-terephthalsäure 14 (642).
N.N'-Dipiperonyliden-benzidin 19, 122.
2.2'-Diphenoxy-2.2'-dihydro-indigo 25 (518).

$C_{28}H_{20}O_4N_4$ 2.2'-Bis-[4-nitro-benzalamino]-stilben 13 (86).
4.4'-Bis-[4-nitro-benzalamino]-stilben 13 (86).
1.5-Diamino-4.8-bis-benzamino-anthrachinon 14 (474).
[4'-Nitro-stilben]-⟨4 azo 4⟩-[4'-nitro-stilben] 16, 84.
Diacetylpyrrolblau B 21, 438.

$C_{28}H_{20}O_4N_6$ Resorcin-⟨4 azo 1⟩-benzol-⟨4 azo 1⟩-naphthalin-⟨4 azo 4⟩-resorcin 16, 184.
Azin des Benzaldehyd-⟨3 azo 5⟩-salicylaldehyds (?) 16, 218.

$C_{28}H_{20}O_4Cl_2$ Äthylenglykol-bis-[2-chlor-4-benzoyl-phenyläther] 8, 161.

$C_{28}H_{20}O_4Br_2$ Äthylenglykol-bis-[2-brom-4-benzoyl-phenyläther] 8, 162.
Niedrigschmelzendes α.α'-Dibrom-2.2'-dibenzoyloxy-dibenzyl 9, 136.
Hochschmelzendes α.α'-Dibrom-2.2'-dibenzoyloxy-dibenzyl 9, 136.

$C_{28}H_{20}O_5N_2$ Bis-[10-nitro-9.10-dihydro-phenanthryl-(9)]-äther (?) 6, 699.

$C_{28}H_{20}O_5N_4$ N.N'-Bis-[4-formyl-phenyl]-4.4'-azoxyisobenzaldoxim 27, 458.

$C_{28}H_{20}O_5S_3$ 1.4-Di-p-tolylmercapto-anthrachinon-sulfonsäure-(6) 11 (93).

$C_{28}H_{20}O_6N_2$ Dinitrat des 9.10-Bis-[α-oxy-benzyl]-anthracens 6, 1065.
N.N'-Bis-[2-carboxy-benzoyl]-benzidin 13 (65).
4.4'-Bis-benzamino-diphenyl-dicarbonsäure-(3.3') 14, 569.

$C_{28}H_{20}O_6N_6$ Dilactam der N.N'-Bis-[3-nitro-α-anilino-benzyl]-hydrazin-N.N'-dicarbonsäure 26 (148).

$C_{28}H_{20}O_6S_2$ 1.4-Bis-benzylsulfon-anthrachinon 8 (719).

$C_{28}H_{20}O_7N_4$ [2-Nitro-benzoyl]-dianthranoyl-anthranilsäure 14, 360.

$C_{28}H_{20}O_7N_6$ Verbindung $C_{28}H_{20}O_7N_6$ aus Benzylcyanid 9, 444.

$C_{28}H_{20}O_8N_2$ 4.6-Diphthalimido-isophthalsäure-diäthylester 21, 499.
2.5-Diphthalimido-terephthalsäure-diäthylester 21, 499.

$C_{28}H_{20}O_8N_4$ Verbindung $C_{28}H_{20}O_8N_4$ aus 2.4-Dinitro-stilben 5, 637.

$C_{28}H_{20}O_{10}Br_2$ 2.6.7-Triacetoxy-9-[4.5-dibrom-2-carbäthoxy-phenyl]-fluoron 18, 558.

$C_{28}H_{20}O_{12}N_6$ 4.6.4'.6'-Tetranitro-N.N'-diphenyl-hydrazobenzol-dicarbonsäure-(2.2')-dimethylester 15 (205).

$C_{28}H_{20}N_2Cl_2$ Bis-[α-chlor-β.β-diphenyl-vinyl]-diimid 7 (256).

$C_{28}H_{20}N_2Cl_4$ N.N'-Bis-[α.β-dichlor-β.β-diphenyl-äthyliden]-hydrazin 9 (283).

$C_{28}H_{20}N_4Cl_2$ N.N'-Bis-[4-chlor-α-cyan-benzyl]-benzidin 14, 476.
3.6-Bis-[α-chlor-benzhydryl]-1.2.4.5-tetrazin 26 (119).

N.N'-Bis-[4-nitro-benzoyl]-o-tolidin **13** (80).
Diphenyl-4.4'-bis-[⟨azo 4⟩-phenoxyessigsäure] **16**, 119.
3.5-Bis-benzolazo-2.4.6-trioxy-ω-[3-oxy-4-methoxy-benzal]-acetophenon **16**, 224.
3.3'-Dimethyl-diphenyl-4.4'-bis-[⟨azo 5⟩-salicylsäure] **16**, 252.

$C_{28}H_{22}O_6N_6$ Verbindung $C_{28}H_{22}O_6N_6$ aus 3.5-Dioxo-1-phenyl-pyrazolidin **24**, 242.

$C_{28}H_{22}O_6S$ Bis-[4-benzoyloxy-2-methyl-phenyl]-sulfon **9** (73).
Bis-[benzoyloxy-methyl-phenyl]-sulfon aus m-Kresol **9** (73).
Bis-[benzoyloxy-methyl-phenyl]-sulfon aus p-Kresol **9** (73).

$C_{28}H_{22}O_7N_4$ Verbindung $C_{28}H_{22}O_7N_4$(?), vielleicht Bis-[3-oxo-1-carboxymethyl-1.2.3.4-tetrahydro-5.6-benzo-chinoxalyl-(2)]-äther **7** (385); s. a. **25** (476).
Bis-[3-oxo-1-methyl-8-carboxy-1.2.3.4-tetrahydro-5.6-benzo-chinoxalyl-(2)]-äther **25** (600).

$C_{28}H_{22}O_8N_2$ 5.5'-Bis-[2-carboxy-anilino]-3.3'-dimethoxy-diphenochinon-(4.4') **14**, 358.
5.5'-Bis-[3-carboxy-anilino]-3.3'-dimethoxy-diphenochinon-(4.4') **14**, 410.

$C_{28}H_{22}O_8N_4$ 2.2'-Dinitro-N.N'-bis-[2-oxy-3-methoxy-benzal]-benzidin **13** (67).

$C_{28}H_{22}N_2Cl_2$ N.N'-Bis-[α-chlor-β.β-diphenyl-äthyliden]-hydrazin **9** (282).

$C_{28}H_{22}N_2Br_4$ Verbindung $C_{28}H_{22}N_2Br_4$ aus Diphenylamin **12**, 180.

$C_{28}H_{22}N_2S$ N-β-Naphthyl-N'-[phenyl-α-naphthyl-carbin]-thioharnstoff **12**, 1341.
N-Phenyl-N'-[di-α-naphthyl-carbin]-thioharnstoff **12**, 1347.
3.4.5-Triphenyl-1-o-tolyl-imidazolthion-(2) **24** (274).
3.4.5-Triphenyl-1-m-tolyl-imidazolthion-(2) **24** (274).
3.4.5-Triphenyl-1-p-tolyl-imidazolthion-(2) **24** (274).

$C_{28}H_{22}N_3I_3$ Methenyl-tris-chinoliniumjodid **20**, 357; s. a. **20**, 349.

$C_{28}H_{22}N_4S_4$ Bis-[4.5-diphenyl-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 605.

$C_{28}H_{22}N_6S_2$ Bis-[5-phenylimino-4-phenyl-1.2.4-triazolinyl-(3)]-disulfid bezw. Bis-[5-anilino-4-phenyl-1.2.4-triazolyl-(3)]-disulfid **26**, 264.

$C_{28}H_{23}ON$ ms-Phenyl-ms-[4-dimethylamino-phenyl]-anthron **14**, 129.
N-Triphenylmethyl-chinoliniumhydroxyd **20** (140).
2.3.4.4-Tetraphenyl-pyrrolidon-(5) **21**, 367.

$C_{28}H_{23}ON_3$ 3-Anilino-1.2;7.8-dibenzo-phenazin-hydroxyäthylat-(10) **25**, 378.

$C_{28}H_{23}ON_5$ Acetylderivat des Tetraphenylguanazols **26**, 200.

$C_{28}H_{23}O_2N$ 1.3-Bis-[4-methyl-cinnamoyl]-indolizin **21** (431).
Benzoinidam **8**, 174.

$C_{28}H_{23}O_2N_3$ 6-Nitro-3.3'-dimethyl-N.N'-dibenzal-benzidin **13**, 260.
6-Acetamino-7-methyl-9-[4-acetamino-phenyl]-1.2-benzo-acridin **22**, 496.
6-Acetamino-1.2.3-triphenyl-chinoxaliniumhydroxyd bezw. 6-Acetamino-2-oxy-1.2.3-triphenyl-1.2-dihydro-chinoxalin **25**, 376.
Verbindung $C_{28}H_{23}O_2N_3$ aus 1.3.4.6-Tetraphenyl-1.2-dihydro-pyridazin **23**, 321.

$C_{28}H_{23}O_2N_5$ Dibenzoylderivat des N.N'-Diphenyl-N''-guanyl-guanidins **12**, 371.

$C_{28}H_{23}O_3N$ Carbanilsäureester des Oxyäthoxy-phenyl-perinaphthindens **12** (228).
O.N-Dibenzoyl-diphenyloxäthylamin **13**, 708.
O.N-Dibenzoyl-dl-isodiphenyloxäthylamin **13**, 712.
6-Diäthylamino-1.2(?)-benzo-fluoran **19**, 351.
2-Phenyl-3.3-bis-[4-methoxy-phenyl]-phthalimidin **21**, 620.
2-Phenyl-1-benzoyl-1.2.3.4-tetrahydro-5.6-benzo-chinolin-carbonsäure-(4)-methylester **22** (522).

$C_{28}H_{23}O_3N_3$ 3-[N-Acetyl-p-toluidino]-2-[2-acetoxy-phenyl]-[naphtho-1'.2':4.5-imidazol] **23** (140).
3-[N-Acetyl-o-toluidino]-2-[4-acetoxy-phenyl]-[naphtho-1'.2':4.5-imidazol] **23** (140).

$C_{28}H_{23}O_3N_5$ Verbindung $C_{28}H_{23}O_3N_5$ aus dem Anhydrid des Dioxobernsteinsäure-bis-diphenylhydrazons **17**, 579.

$C_{28}H_{23}O_4N$ 4.6-Diacetoxy-3.5-diphenyl-2-benzyl-pyridin **21** (248).
1.3-Bis-[4-methoxy-cinnamoyl]-indolizin **21** (479).

$C_{28}H_{23}O_4N_3$ 3.6-Bis-[2-oxy-3-methoxy-benzalamino]-carbazol **22** (649).

$C_{28}H_{23}O_4N_5$ 5-[4-Oxo-cyclohexadien-(2.5)-yliden-(1)-amino]-2-oxy-benzochinon-(1.4)-bis-[4-acetamino-anil] **14** (495); **25** (824).
Anhydrobase des 3-[4-Acetamino-anilino]-2.7-dioxy-9-[4-acetamino-phenyl]-phenaziniumhydroxyds **25** (669).

$C_{28}H_{23}O_4N_7$ Diazoaminobenzol-dicarbonsäure-(3.3')-bis-[3-aminoformyl-anilid] **16**, 727.

$C_{28}H_{23}O_4Na$ Verbindung $C_{28}H_{23}O_4Na$ aus Benzoin **8**, 174.

$C_{28}H_{23}O_6N_3$ 2-Nitro-N.N'-bis-[2-oxy-3-methoxy-benzal]-benzidin **13** (67).

$C_{28}H_{23}O_{13}N_3$ 5-[6-Nitro-α-oxy-3.4-methylendioxy-benzyl]-1-[6-nitro-piperonoyl]-hydrokotarnin **27** (572).

$C_{28}H_{23}N_2Cl$ 1.4-Diphenyl-5-[4-chlor-phenyl]-3-benzyl-$Δ^2$-pyrazolin **23**, 310.
Verbindung $C_{28}H_{23}N_2Cl$ aus dem Dichlorid des Hydrobenzamids **7**, 216.

$C_{28}H_{24}ON_2$ 1.2-Di-p-toluyl-benzol-phenylhydrazon **15** (47).
Benzophenon-acetylbenzhydrylhydrazon **15**, 578.

$C_{28}H_{28}O_6N_2$ 2.6-Dimethoxy-phenazin-bis-[hydroxy-(4-methoxy-phenylat)]-(9.10) 23, 501.
Anhydro-[benzylhydrastein-oxim] 27, 553.
Verbindung $C_{28}H_{28}O_6N_2$ (?) aus Tetramethylhämatoxylon 18, 252.

$C_{28}H_{28}O_7N_2$ Phthalimido-diäthyl-essigsäure-anhydrid 21 (378).

$C_{28}H_{28}N_2Br_3$ Verbindung $C_{28}H_{28}N_2Br_3$ aus Tetra-p-tolylhydrazin 15, 512.

$C_{28}H_{28}N_2I_5$ Verbindung $C_{28}H_{28}N_2I_5$ aus Tetra-p-tolylhydrazin 15, 512.

$C_{28}H_{28}N_4Cl_6$ meri-5.5'-Dichlor-3.3'-dimethyl-diphenochinon-(4.4')-diimoniumchlorid 13, 260.

$C_{28}H_{28}N_6S$ 6.6'-Bis-[ω-phenyl-guanidino]-3.3'-dimethyl-diphenylsulfid 13, 592.

$C_{28}H_{28}N_6S_2$ 1.1'-Äthylen-bis-[1.4.-diphenyl-thiosemicarbazid] 15, 412.

$C_{28}H_{28}ClAs$ Tri-m-tolyl-benzyl-arsoniumchlorid 16, 835.

$C_{28}H_{29}ON$ 4-Cuminalamino-ω-cuminal-acetophenon 14, 119.

$C_{28}H_{29}OP$ Tetrabenzylphosphoniumhydroxyd 16, 771.

$C_{28}H_{29}OAs$ Tri-m-tolyl-benzyl-arsoniumhydroxyd 16, 835.
Tetrabenzylarsoniumhydroxyd 16, 836 (432).

$C_{28}H_{29}O_2N$ 4-[4-Phenyl-benzalamino]-α-methyl-zimtsäure-akt.-amylester 14 (621).

$C_{28}H_{29}O_2N_5$ Chinolin-⟨6 azo Ch5⟩-hydrocuprein 25 (736).

$C_{28}H_{29}O_3N$ 6-Methylimino-2.3.4-triphenyl-cyclohexanol-(4)-carbonsäure-(1)-äthylester 10, 984.
N.N-Dimethyl-α.α'-[2.7-dimethoxy-naphthylen-(1.8)]-dibenzylammoniumhydroxyd 21, 195.

$C_{28}H_{29}O_4N$ des-N-Methyl-benzyltetrahydroberberin 27 (503).
Allo-des-N-methyl-benzyltetrahydroberberin 27 (504).
16-Methyl-9-benzyl-dihydrodesoxyberberin, 16-Methyl-9-benzyl-tetrahydroberberin 27 (506).
Pseudo-16-methyl-9-benzyl-dihydrodesoxyberberin, Pseudo-16-methyl-9-benzyl-tetrahydroberberin 27 (506).
Verbindung $C_{28}H_{29}O_4N$ aus Zimtsäureäthylester 9 (229).
Verbindung $C_{28}H_{29}O_4N$ aus Dehydrobenzylmethyldihydroberberin 27 (509).

$C_{28}H_{29}O_4N_3$ Berberinal-[4-dimethylamino-anil] 27, 523.

$C_{28}H_{29}O_5N$ 8.16-Dimethyl-9-phenyl-dihydroberberiniumhydroxyd 27 (507).

$C_{28}H_{29}O_5N_3$ O.N.N'.N''-Tetraacetyl-rosanilin 13, 769.
Anhydro-[methylhydrastein-phenylhydrazon] 27, 759.

$C_{28}H_{29}O_6N$ N-Phenacyl-papaveriniumhydroxyd 21, 227.

$C_{28}H_{29}O_7N$ Benzylhydrastein 19, 369.
Hydrastin-hydroxybenzylat 27, 546.

$C_{28}H_{30}ON_4$ Verbindung $C_{28}H_{30}ON_4$ aus Acetyl-diphenylamin 12, 247.
Verbindung $C_{28}H_{30}ON_4$ aus tetramerem (?) p-Benzylenimid 13, 621.
Verbindung $C_{28}H_{30}ON_4$ aus p-Tolyl-hydroxylamin 15 (8).

$C_{28}H_{30}OSi_2$ Bis-[äthyl-diphenyl-monosilyl]-äther 16, 905.

$C_{28}H_{30}O_2N_4$ β.γ-Di-α-furyl-α.δ-diacetyl-butan-bis-phenylhydrazon 19, 168.

$C_{28}H_{30}O_3N_2$ β-Oxy-ζ-oxo-β-phenyl-δ-styryl-heptan-α-carbonsäure-phenylhydrazon 15 (97).
N.N.N'.N'-Tetraäthyl-rhodamin, Base des Rhodamins B 19, 344 (785).

$C_{28}H_{30}O_3Si_2$ Anhydro-bis-[dibenzyl-monosilandiol] 16, 910 (535).

$C_{28}H_{30}O_4N_2$ Chinin-O-carbonsäure-benzylester 23, 532.
O-Anisoyl-chinin 23, 533.
3.6-Dimethyl-3.6-dihydro-[diindolizino-2'.3':1.2;3''.2'':4.5-benzol]-diessigsäure-(3.6)-diäthylester 25 (555).

$C_{28}H_{30}O_4N_4$ Chinhydron des o-Dianisidins 13 (331).

$C_{28}H_{30}O_4S_4$ 3.6-Dibenzoyloxy-1.2.4.5-tetrakis-äthylmercapto-benzol 9, 146.

$C_{28}H_{30}O_6N_2$ Benzylhydrastamid 19, 369.

$C_{28}H_{30}O_6N_4$ 3.3'-Tetramethylen-bis-[1-phenyl-pyrazolon-(5)-carbonsäure-(4)-äthylester] 26, 579.

$C_{28}H_{30}O_6S_2$ Diäthoxy-dibenzoyloxy-bis-äthylmercapto-benzol 9, 146.

$C_{28}H_{30}O_8Cl_2$ Dibenzoat des 3.6-Dichlor-2.5-diäthoxy-benzochinon-(1.4)-bis-monoäthylacetals 9, 159.
2.4-Diphenyl-cyclobutan-bis-[x-chlor-β-isobernsteinsäure]-(1.3)-tetramethylester 9, 1005.

$C_{28}H_{30}O_{10}N_4$ 4.4'-Bis-[(äthoxalyl-carbäthoxy-methylen)-hydrazino]-diphenyl 15, 587.

$C_{28}H_{30}O_{12}N_6$ Bis-[3.5-dinitro-2.4-dimethyl-6-tert.-butyl-benzoyl]-furoxan 27, 687.

$C_{28}H_{31}ON$ Methyltricinnamylammoniumhydroxyd 12, 1190.

$C_{28}H_{31}ON_3$ Bis-[4-dimethylamino-phenyl]-[4-methylamino-naphthyl-(1)]-carbinol 13, 774.
Bis-[4-dimethylamino-phenyl]-[8-methoxy-5-methyl-chinolyl-(6)]-methan 22, 510.
[4-Dimethylamino-phenyl]-bis-[2-methyl-indolyl-(3)]-methan-hydroxymethylat 25, 383.

$C_{28}H_{31}O_2N_3$ N.N.N'.N'-Tetraäthyl-flaveosin 22, 553.
N.N.N'.N'-Tetraäthyl-rhodamin-imid 27, 431.
Verbindung $C_{28}H_{31}O_2N_3$ aus N.N.N'.N'-Tetraäthyl-rhodamin-imid 27, 431.

$C_{28}H_{31}O_4N$ [2-Phenyl-chinolin-carboyl-(4)]-glykolsäure-l-menthylester 22 (519).

$C_{28}H_{34}ON_3P$ Tris-tetrahydrochinolyl-(1)-methyl-phosphoniumhydroxyd 20, 272.
$C_{28}H_{34}O_4N_2S_2$ Dibenzolsulfonylderivat des N-[2-Aminomethyl-benzyl]-d-coniins 20, 117.
$C_{28}H_{36}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-N.N'-diisobutyl-o-xylylendiamin 13, 181.
$C_{28}H_{36}O_6N_4S$ N(Chld)-[(3-Aminosulfonyl-anilinoformyl)-methyl]-hydrochininiumhydroxyd 23 (158).
$C_{28}H_{36}O_8N_6S_2$ Bis-[β-carbäthoxyamino-β-hippurylamino-äthyl]-disulfid 9 (110).
$C_{28}H_{38}O_{19}N_3Na_3$ Verbindung von Pikrinsäuremethyläther mit Natriummalonsäurediäthylester 6, 289.
$C_{28}H_{39}N_3IAs$ Methyl-tris-[3-dimethylamino-4-methyl-phenyl]-arsoniumjodid 16, 844.
$C_{28}H_{40}ON_3I_3$ N.N.N'.N'.N''.N''-Hexamethyl-pararosanilin-tris-jodmethylat 13, 759.
$C_{28}H_{40}ON_3As$ Methyl-tris-[3-dimethylamino-4-methyl-phenyl]-arsoniumhydroxyd 16, 844.
$C_{28}H_{40}O_4N_2As_2$ Arsenobenzol-dicarbonsäure-(4.4')-bis-[β-dimethylamino-α-äthyl-isopropylester] 16 (501).
$C_{28}H_{41}O_6N_2As$ Bis-[4-(methyl-carboxymethyl-amino)-phenyl]-arsinsäure-diisoamylester 16 (445).
$C_{28}H_{42}ONBr$ Stearinsäure-[1-brom-naphthyl-(2)-amid] 12 (543).
$C_{28}H_{44}O_{13}N_{11}Br$ [α-Brom-isocapronyl]-dekaglycylglycin 4, 379.
$C_{28}H_{50}O_7NCl$ Verbindung von Benzoylchlorid mit Tris-[γ.γ-diäthoxy-propyl]-amin 9, 194.
$C_{28}H_{60}O_4IP$ Tetrakis-[α-oxy-n-heptyl]-phosphoniumjodid 1, 698.

— 28 V —

$C_{28}H_{10}O_2N_2Cl_4S_2$ 2'.2''-Bis-[2.4-dichlor-phenyl]-[bis-thiazolo-5'.4':1.2; 5''.4'':5.6-anthrachinon] 27 (634).
$C_{28}H_{12}O_4NBrS$ 4-Brom-1.2; 7.8-diphthalyl-phenthiazin 27 (352).
$C_{28}H_{22}O_8N_4Br_2S_2$ 2.6-Dibrom-1.5-diamino-4.8-bis-[2-sulfo-4-methyl-anilino]-anthrachinon 14, 725.
$C_{28}H_{26}O_2N_4Br_4P_2$ Dimeres Phosphorsäure-[2-brom-4-methyl-anilid]-[2-brom-4-methyl-anil] 12, 993.
$C_{28}H_{28}O_2N_2S_2P_2$ Dimeres Thiophosphorsäure-O-p-tolylester-o-tolylimid 12, 834.
$C_{28}H_{34}N_4Cl_3PPt$ Verbindung $C_{28}H_{34}N_4Cl_3PPt$ aus p-Toluidin 12, 985.
$C_{28}H_{34}N_4I_6S_6Hg_3$ Verbindung $C_{28}H_{34}N_4I_6S_6Hg_3$ aus 2.5-Dithion-1.3.4-thiodiazolidin 27 (600).

— 28 VI —

$C_{28}H_{33}O_2N_4ClP_2Pt$ Verbindung $C_{28}H_{33}O_2N_4ClP_2Pt$ aus p-Toluidin 12, 985.

C_{29}-Gruppe.

— 29 I —

$C_{29}H_{21}$ Phenyl-α-naphthyl-diphenylyl-methyl 5 (384).
$C_{29}H_{22}$ Tetraphenylcyclopentadien 5, 753.
1-Benzyl-3-diphenylmethylen-inden 5 (383).
1-Benzhydryl-3-benzal-inden 5 (384).
1-Phenyl-2-benzyl-3-benzal-inden 5 (384).
$C_{29}H_{24}$ 1.2.3.4-Tetraphenyl-cyclopenten-(x) 5, 751.
1 (bezw. 3)-Benzyl-3 (bezw. 1)-benzhydryl-inden vom Schmelzpunkt 137—138° 5 (380).
1 (bezw. 3)-Benzyl-3 (bezw. 1)-benzhydryl-inden vom Schmelzpunkt 130—131° 5 (380).
3-Äthyl-1.2.3-triphenyl-inden 5, 751.
2-Methyl-9.10-di-p-tolyl-anthracen 5 (380).
$C_{29}H_{26}$ 1.2.3.4-Tetraphenyl-cyclopentan 5, 746.
Kohlenwasserstoff $C_{29}H_{26}$ aus Tri-p-tolyl-chlormethan 5, 746.
$C_{29}H_{48}$ Spinacen 1 (129).
$C_{29}H_{50}$ Kohlenwasserstoff $C_{29}H_{50}$ aus californischem Petroleum 5, 510.
$C_{29}H_{60}$ Nonakosan aus Braunkohlen-hartparaffin 1, 176.
Nonakosan aus käuflichem Paraffin 1, 176.
Nonakosan aus Steinkohlen-tieftemperaturteer 1 (71).
Kohlenwasserstoff $C_{29}H_{60}$ aus den Blüten von Matricaria chamomilla 1 (71).
Kohlenwasserstoff $C_{29}H_{60}$ aus Charas (Harz von Cannabis indica) 1 (71).
Kohlenwasserstoff $C_{29}H_{60}$ aus Bienenwachs 1 (71).
Kohlenwasserstoff $C_{29}H_{60}$ aus Spinacen 1 (71).

— 29 II —

$C_{29}H_{12}O_6$ 1.2; 7.8-Diphthalyl-xanthon 17 (295).
$C_{29}H_{14}O_5$ 1.2; 7.8-Diphthalyl-xanthen 17 (293).
$C_{29}H_{16}O_2$ Tetrabenzoxanthon 17, 402.
$C_{29}H_{16}O_6$ Bis-[2-oxy-anthrachinonyl-(1)]-methan 8 (761).
$C_{29}H_{16}O_8$ 4.5-Dibenzoyloxy-anthrachinon-carbonsäure-(2) 10 (510).
$C_{29}H_{16}N_4$ 10-Phenyl-6-[dicyan-methylen]-6.10-dihydro-1.2; 3.4-dibenzo-phenazin 25, 181.
$C_{29}H_{17}N$ Tetrabenzoacridin (Diphenanthracridin) 20, 539.
[Dinaphtho-2'.3':1.2; 2''.3'':7.8-acridin] (Dianthracenacridin) 20 (187).
Pyranthridin 20 (187).
$C_{29}H_{18}O$ [Dinaphtho-(2'.3':1.2; 2''.3'':7.8)-xanthen] 17 (48).

— 29 III —

— 29 IV —

$C_{29}H_{29}O_{10}N_5S_2$ 4′.4″-Bis-dimethylamino-4-[2.6-dinitro-4-sulfo-anilino]-triphenylmethan-sulfonsäure-(2) 14, 773.
$C_{29}H_{30}O_2N_4S$ Thioharnstoff aus 4-Äthoxy-4′-amino-diphenylamin 13, 503.
$C_{29}H_{30}O_4N_2S_2$ Propan-α.γ-disulfonsäure-bis-[phenyl-benzyl-amid] 12, 1069.
$C_{29}H_{30}O_8N_4S_2$ 4′.4″-Bis-dimethylamino-4-[2-nitro-4-sulfo-anilino]-triphenylmethan-sulfonsäure-(2) 14, 773.
$C_{29}H_{33}O_4N_3S$ N-Acetylderivat des [3.6-Bis-diäthylamino-xanthen]-[α.β-benzisothiazolin-1′-dioxyd]-spirans-(9.3′) 27, 534.
$C_{29}H_{33}O_6N_5S_2$ 4′.4″-Bis-dimethylamino-4-[2.6-diamino-4-sulfo-anilino]-triphenylmethan-sulfonsäure-(2) 14, 773.
$C_{29}H_{35}O_3N_3S$ N-Äthylderivat des [3.6-Bis-diäthylamino-xanthen]-[α.β-benzisothiazolin-1′-dioxyd]-spirans-(9.3′) 27, 534.
$C_{29}H_{34}ON_3Cl$ 4′.4″-Bis-diäthylamino-2-chloracetamino-triphenylmethan 13 (99).
4.4′-Bis-diäthylamino-4″-chloracetamino-triphenylmethan 13 (100).
$C_{29}H_{41}O_2NBr_2$ Palmitinsäure-[N-(3.5-dibrom-2-oxy-benzyl)-anilid] 13, 586.
$C_{29}H_{42}ON_3I_3$ [4.4′.4″-Tris-dimethylamino-triphenylcarbinol-methyläther]-tris-jodmethylat 13, 759.
$C_{29}H_{44}ON_2S$ N-α-Naphthyl-N′-stearoyl-thioharnstoff 12, 1242.
$C_{29}H_{48}O_3N_3Cl_3$ Spinacentrisnitrosochlorid 1 (129).
$C_{29}H_{48}O_6N_6Cl_6$ Spinacenhexanitrosochlorid 1 (130).

— 29 V —

$C_{29}H_{12}O_4NBrS$ 4-Brom-2-anthrachinonyl-(2)-6.7-phthalyl-benzthiazol 27 (353).

C_{30}-Gruppe.

— 30 I —

$C_{30}H_{18}$ Pyranthren 5 (389).
$C_{30}H_{20}$ Kohlenwasserstoff $C_{30}H_{20}$, vielleicht ein Dinaphthyl-naphthalin 5 (387).
9-Phenyl-10-α-naphthyl-anthracen 5, 757.
$C_{30}H_{22}$ 1.2.4.5-Tetraphenyl-benzol 5, 755.
9-Phenyl-10-α-naphthyl-anthracen-dihydrid-(9.10) 5, 755.
Di-p-tolyl-diphensuccindadien 5 (386).
Kohlenwasserstoff $C_{30}H_{22}$ aus Dibenzylcarbinol 5, 755.
$C_{30}H_{24}$ α.α.β.ζ-Tetraphenyl-α.γ.ε-hexatrien 5, 754.
α.ε-Diphenyl-γ-diphenylmethylen-α.δ-pentadien 5, 754.
α-Diphenyltruxan 5 (384).
γ-Diphenyltruxan 5 (384).
Bis-[1-methyl-anthracen] 5 (331, 384).
Bis-[2-methyl-anthracen] 5, 675 (331, 384).
Kohlenwasserstoff $C_{30}H_{24}$ aus 1.2-Diphenyl-propandiol-(1.2) 5, 754.
Kohlenwasserstoff $C_{30}H_{24}$ aus β-Chlor-α.γ-diphenyl-α-propylen 5, 754.
$C_{30}H_{26}$ α.α.ζ.ζ-Tetraphenyl-α.ε-hexadien 5 (381).
1-Methyl-7-isopropyl-9.10-diphenyl-phenanthren, Diphenylreten 5 (381).
$C_{30}H_{28}$ Tetrabenzyl-äthylen 5, 747.
Tetra-p-tolyl-äthylen 5 (377).
$C_{30}H_{30}$ α.α.ζ.ζ-Tetraphenyl-hexan 5 (374).
β.β.ε.ε-Tetraphenyl-hexan 5 (374).
Tribenzylmesitylen 5, 742.
Kohlenwasserstoff $C_{30}H_{30}$ aus Cinnamalmalonsäure 5, 742.
$C_{30}H_{32}$ Diphenyl-hexahydroreten 5 (368).
$C_{30}H_{48}$ α-Amyrilen 5, 576.
β-Amyrilen 5, 576.
$C_{30}H_{50}$ Squalen 1 (130).
Kohlenwasserstoff $C_{30}H_{50}$ aus Jod-dihydro-isocaryophyllen 5, 529.
$C_{30}H_{60}$ Melen 1, 227 (99); 5 (29).
$C_{30}H_{62}$ n-Triakontan 1, 176 (72).
Isotriakontan 1 (72); 2 (354).
Triakontan aus Braunkohlenhartparaffin 1, 176.
Kohlenwasserstoff $C_{30}H_{62}$ aus Squalen 1 (72).
Melen(?) 1 (72).

— 30 II —

$C_{30}H_{12}O_9$ Tribenzoylenbenzoltricarbonsäure 10 (455).
$C_{30}H_{14}O_2$ Pyranthron, Indanthren-Goldorange G 7, 851 (463).
$C_{30}H_{14}O_4$ Di-anthrachinonyl-(2)-acetylen 7 (498).
3.4; 5.6-Diphthalyl-phenanthren 7 (498).
Anthraflavon s. $C_{30}H_{16}O_4$.
$C_{30}H_{14}O_6$ Dianthrachinonyl-(1.1′)-dialdehyd-(2.2′) 7 (502).
$C_{30}H_{14}O_8$ Dianthrachinonyl-(1.1′)-dicarbonsäure-(2.2′) 10, 937 (454).
$C_{30}H_{16}O_3$ Difluorenyliden-bernsteinsäureanhydrid 17, 552.
$C_{30}H_{16}O_4$ Anthraflavon 7, 905 (497).
$C_{30}H_{16}O_{10}$ 4.8-Dioxo-1.5-bis-[4-oxy-3-carboxy-benzal]-1.4.5.8-tetrahydro-anthrachinon 10 (527).
$C_{30}H_{18}O_2$ 3.8-Dibenzoyl-pyren 7 (461).
Verbindung $C_{30}H_{18}O_2$ aus Bis-[2-methyl-anthrachinon-(9.10)-yl-(1)] 7, 849.
$C_{30}H_{18}O_3$ Diphenylmethylen-fluorenyliden-bernsteinsäureanhydrid 17, 551.
$C_{30}H_{18}O_4$ 2.2′-Dimethyl-dianthrachinonyl-(1.1′) 7, 904 (496).
4.4′-Dimethyl-dianthrachinonyl-(1.1′) 7 (496).
3.3′-Dimethyl-dianthrachinonyl-(2.2′) 7 (496); 10 (570).

— 30 III —

1'-Anilino-2'-oxo-2.5.6'-triphenyl-1'.2'-dihydro-[pyridino-4'.3':3.4-pyrazol] oder 1'-Anilino-4'-oxo-2.5.6'-triphenyl-1'.4'-dihydro-[pyridino-2'.3':3.4-pyrazol] 26 (55).
5.7-Diphenyl-fluorindiniumhydroxyd 26, 383.
2''-Methyl-10.3''-diphenyl-[(benzo-1'.2':1.2)-(imidazolo-4''.5'':3.4)-phenaziniumhydroxyd] 26, 385.
$C_{30}H_{22}O_2N_2$ α-Diphenyltruxon-dioxim 7 (459).
γ-Diphenyltruxon-dioxim 7 (460).
N-β-Naphthyl-N.N'-dibenzoyl-m-phenylendiamin 13, 47.
2.3-Diphenyl-1.4-dibenzoyl-1.4-dihydro-pyrazin 23, 260.
6-Äthoxy-2.3-anthrylen-(1.9)-chinoxalin-hydroxyphenylat-(4) 23 (145).
7-Oxy-1.2.3-triphenyl-5.6-benzo-chinoxaliniumhydroxyd 23, 477.
$C_{30}H_{22}O_2N_4$ 5.5'-Dioxo-1.3.1'.3'-tetraphenyl-dipyrazolinyl-(4.4') 26, 510.
1.1'-Äthylen-bis-[3-phenyl-phthalazon-(4)] 26, 510.
5.5'-Dibenzhydryl-[bis-(1.3.4-oxdiazolyl)]-(2.2') 27 (666).
$C_{30}H_{22}O_2S$ Bis-[α-benzoyl-styryl]-sulfid 8 (581).
$C_{30}H_{22}O_2S_2$ Verbindung $C_{30}H_{22}O_2S_2$ aus Thioindigoweiß 19 (648).
$C_{30}H_{22}O_3N_2$ 4.4'-Bis-[β-benzoyl-vinyl]-azoxybenzol 16, 644.
Dianil des [Diphenacyl-dicarbonsäure-(2.2')]-anhydrids 17, 580.
1-Diphenylamino-4.6-dioxo-2-phenyl-5-benzoyl-1.4.5.6-tetrahydro-pyridin 21 (442).
$C_{30}H_{22}O_4N_2$ Fumarsäure-bis-[N-benzoyl-anilid] 12 (211).
[Bis-(4-acetoxy-phenyl)-benzylen]-benzimidazol 23 (179).
1.6-Diphenyl-3.4-bis-[3.4-methylendioxy-phenyl]-1.2-dihydro-pyridazin 27, 767.
$C_{30}H_{22}O_4N_4$ [Naphthol-(1)-acetat]-⟨4 azo 1⟩-benzol-⟨4 azo 4⟩-[naphthol-(1)-acetat] 16, 159.
2.4-Bis-α-naphthalinazo-resorcin-diacetat 16 (275).
Hippuroflavin-dianilid 9, 232.
5.6-Dioxy-[dichinoxalino-2'.3':1.2; 2''.3'':3.4-benzol]-bis-hydroxyphenylat-(1'.4'') 26, 402.
2.3-Bis-[5-oxo-3-methyl-1-phenyl-pyrazolinyl-(4)]-naphthochinon-(1.4) 26, 544.
Verbindung $C_{30}H_{22}O_4N_4$ aus 5.5'-Bis-[α-chlor-benzhydryl]-[bis-(1.3.4-oxdiazolyl)]-(2.2') 27 (666).
$C_{30}H_{22}O_4S_2$ 4.4'-Dimethoxy-2.2'-dimethyl-bis-thioxanthonyl-(1.1') 19 (737).
$C_{30}H_{22}O_5N_2$ Verbindung $C_{30}H_{22}O_5N_2$ (?) aus Benzaldiphenylmaleimidin 21, 367.
$C_{30}H_{22}O_6N_2$ Bisnitrosodibenzoylmethan 7, 771.
1.5-Bis-[2-carbomethoxy-anilino]-anthrachinon 14 (547).
2.2' (?)-Bis-salicylalamino-stilben-α.α'-dicarbonsäure 14, 573.
Hippuroflavindiphenol 9, 232.
$C_{30}H_{22}O_6N_6$ Phthalylbenzoylaceton-bis-[4-nitro-phenylhydrazon] 17, 576.
$C_{30}H_{22}O_6S_2$ Bis-[2-methyl-5-(2-carboxy-benzoyl)-phenyl]-disulfid 10 (474).
$C_{30}H_{22}O_7N_4$ 4.x-Bis-benzolazo-1.7-diacetoxy-3-methoxy-xanthon 18, 650.
$C_{30}H_{22}O_{10}N_8$ Verbindung $C_{30}H_{22}O_{10}N_8$ aus 1-Oxy-2-[2.4-dinitro-phenyl]-1.2-dihydro-isochinolin 20 (145).
$C_{30}H_{22}N_3Cl$ Anhydrobase des 3-Chlor-13-methyl-N-p-tolyl-rosindulins 25, 356.
Verbindung $C_{30}H_{22}N_3Cl$ aus 4-Chlor-chinaldin 20, 393.
$C_{30}H_{22}N_4Cl_2$ 3.6-Dichlor-2.5-dianilino-p-chinon-dianil 14, 144.
$C_{30}H_{22}N_4S_2$ Bis-[4.5-diphenyl-imidazyl-(2)]-disulfid 23, 447 (137).
$C_{30}H_{22}N_4S_5$ Verbindung $C_{30}H_{22}N_4S_5$ (?) aus Dithiomalonanilid 12, 294.
$C_{30}H_{23}ON$ 2.3.4.5-Tetraphenyl-1-acetyl-pyrrol 20, 537.
2.3.4-Triphenyl-[naphtho-2'.1':5.6-(Δ^5-dihydro-1.3-oxazin)] 27, 90.
2.3.4-Triphenyl-[naphtho-1'.2':5.6-(Δ^5-dihydro-1.3-oxazin)] 27, 91.
$C_{30}H_{23}ON_3$ 7-Amino-1.2.3-triphenyl-5.6-benzo-chinoxaliniumhydroxyd 25, 383.
$C_{30}H_{23}ON_5$ Verbindung $C_{30}H_{23}ON_5$ (?) aus Benzoldiazoniumchlorid 16, 439.
$C_{30}H_{23}O_2N$ 1.3-Bis-cinnamalacetyl-indolizin 21 (431).
$C_{30}H_{23}O_2N_3$ x-Nitro-N.N.N'.N'-tetraphenyl-phenylendiamin-(1.3) 13, 58.
2-Nitro-N.N.N'.N'-tetraphenyl-phenylendiamin-(1.4) 13, 121.
$C_{30}H_{23}O_2As$ Tri-α-naphthyl-arsinoxyd-hydrat 16, 853.
$C_{30}H_{23}O_2Br$ 5 (?)-Brom-3.3.6-triphenyl-4-[4-methoxy-phenyl]-3.4-dihydro-pyron-(2) 18 (341).
$C_{30}H_{23}O_7N$ O.O.N-Tribenzoyl-[1.3.4-dioxy-phenylalanin] 14 (681).
$C_{30}H_{23}N_4Cl$ 2.5-Dianilino-p-chinon-anil-[4-chlor-anil] 14, 141.
$C_{30}H_{24}ON_2$ α.β.γ-Triphenyl-β-[α-oxy-benzyl]-propan-α.γ-dicarbonsäure-dinitril 10, 535.
$C_{30}H_{24}ON_4$ 3.6-Dianilino-2-oxy-p-chinon-dianil 14, 251.
2.5-Dibenzoyl-furan-bis-phenylhydrazon 17, 538.
2-Anilino-N-phenyl-aposafranin 25, 391 (652).
N.N'-Diphenyl-phenosafranin 25, 397 (654).
Verbindung $C_{30}H_{24}ON_4$ (?) aus Benzil-dihydrazon 7 (395).
$C_{30}H_{24}OS$ Verbindung $C_{30}H_{24}OS$ vom Schmelzpunkt 181° aus Benzalacetophenon 7, 480 (261).

Verbindung $C_{30}H_{24}OS$ vom Schmelzpunkt 96° aus Benzalacetophenon **7**, 480 (261).

$C_{30}H_{24}O_2N_2$ β.γ-Diphenyl-α.δ-dibenzoyl-α.γ-butadien-dioxim **7**, 847.
N.N'-Di-β-naphthyl-N.N'-diacetyl-m-phenylendiamin **13**, 46.
N.N'-Di-β-naphthyl-N.N'-diacetyl-p-phenylendiamin **13**, 97.

$C_{30}H_{24}O_2N_4$ Phthalylbenzoylaceton-bis-phenylhydrazon **17**, 576.
1-Anilino-4.6-dioxo-2-phenyl-5-[α-phenylhydrazono-benzyl]-1.4.5.6-tetrahydro-pyridin **21** (442).
N-[4-Acetamino-phenyl]-rosindulin **25**, 355.
5-Acetamino-N-phenyl-rosindulin **25**, 405 (659).
7-Anilino-3-acetamino-1.2-benzo-phenazin-hydroxyphenylat-(9) **25**, 410.
8-Acetamino-N-phenyl-rosindulin **25**, 412.
7-Anilino-4'-acetamino-[benzo-1'.2':1.2-phenazin]-hydroxyphenylat-(9) **25**, 415.

$C_{30}H_{24}O_3N_4$ Bis-phenylhydrazon des [Diphenacyl-dicarbonsäure-(2.2')]-anhydrids **17**, 580.

$C_{30}H_{24}O_3N_6$ Trimesinsäure-tris-benzalhydrazid **9** (430).
Verbindung $C_{30}H_{24}O_3N_6$ aus Cyanmalonsäure-äthylester-amid **25**, 210.

$C_{30}H_{24}O_4N_2$ Azin der Desoxybenzoin-carbonsäure-(2') **10**, 757.
Bernsteinsäure-bis-[N-benzoyl-anilid] **12** (209).
Oxalsäure-bis-[N-benzoyl-o-toluidid] **12** (381).
N.N'-Dixanthyl-bernsteinsäure-diamid **18** (557).
Diphthalsuccinanilid **17**, 481.

$C_{30}H_{24}O_4N_4$ Äthylentetracarbonsäure-tetraanilid **12**, 319.
1.5-Dianilino-4.8-bis-acetamino-anthrachinon **14**, 219.
2.5-Dioxy-3.6-dianilino-1.4-dibenzoyl-pyrazin-dihydrid (?) **9**, 232.

$C_{30}H_{24}O_4Cl_4$ Tetrakis-[3-chlor-4-methoxy-phenyl]-äthylen **6**, 1184.

$C_{30}H_{24}O_4S_2$ 1.8-Bis-[4-äthoxy-phenylmercapto]-anthrachinon **8**, 462.

$C_{30}H_{24}O_5N_4$ Säure $C_{30}H_{24}O_5N_4$ aus Hippuroflavin-dianilid **9**, 233.

$C_{30}H_{24}O_6N_2$ Dibenzhydroximsäure-äthylenäther **9**, 314.
N.N'-Bis-[2-carboxy-benzoyl]-o-tolidin **13** (80).
N.N'-Dibenzoyl-N.N'-dipiperonyl-hydrazin **19** (800).

$C_{30}H_{24}O_6N_4$ Tris-[β-phthalimido-äthyl]-amin **21**, 492.

$C_{30}H_{24}O_6N_6$ Benzil-bis-[acetyl-(4-nitro-phenyl)-hydrazon] **15**, 478.
Verbindung $C_{30}H_{24}O_6N_6$ aus p-Phenylendiamin **13** (21).

$C_{30}H_{24}O_7N_2$ Bis-[(benzoyl-salicoyl-amino)-methyl]-äther (?) **10**, 92.

$C_{30}H_{24}O_7N_4$ Acetat des 3.5-Bis-benzolazo-2.4.6-trioxy-ω-[3-oxy-4-methoxy-benzal]-acetophenons **16**, 224.

$C_{30}H_{24}O_8N_2$ N.N'-Bis-[2-carboxy-benzoyl]-o-dianisidin **13** (332).

$C_{30}H_{24}O_8N_4$ Tetranitro-[tetrabenzyl-äthylen] **5**, 747.

$C_{30}H_{24}O_8N_6$ α.δ-Dinitro-α.δ-bis-phenylhydrazono-β.γ-bis-[3.4-methylendioxy-phenyl]-butan **19** (833).

$C_{30}H_{24}O_9N_8$ Δ²-Pyrazolin-tricarbonsäure-(3.4.5)-tris-piperonylidenhydrazid **25** (556).

$C_{30}H_{24}O_{10}Cl_2$ Verbindung von Chlorchinon mit Hydrochinon **7** (346).

$C_{30}H_{24}O_{12}N_2$ 4.4'-Bis-[2.5-dimethyl-3.4-dicarboxy-pyrryl-(1)]-diphensäure **22**, 138.

$C_{30}H_{24}O_{12}N_6$ Bis-[β-nitro-α-oxy-γ-oximino-α-phenyl-γ-(4-nitro-phenyl)-propyl]-äther **7**, 772.

$C_{30}H_{24}N_6S_4$ Bis-[5-thion-4-phenyl-1-p-tolyl-1.2.4-triazolinyl-(3)]-disulfid **26**, 266.
Bis-[5-phenylimino-4-p-tolyl-1.3.4-thiodiazolinyl-(2)]-disulfid **27**, 693.

$C_{30}H_{25}ON_3$ N-[2.4-Dimethyl-phenyl]-rosindulin **25**, 352.
3.13-Dimethyl-N-phenyl-rosindulin **25**, 370.
2-Methyl-N-p-tolyl-isorosindulin **25**, 373.

$C_{30}H_{25}ON_5$ [N-Äthyl-diphenylamin]-⟨4 azo 1⟩-benzol-⟨4 azo 1⟩-naphthol-(2) **16**, 338.
2-Anilino-N³-phenyl-phenosafranin **25**, 422.

$C_{30}H_{25}O_2N$ α.α-Dibenzyl-homophthalsäure-benzylimid **21**, 550.
6-Oxo-2.5.5-triphenyl-4-[4-methoxy-phenyl]-1.4.5.6-tetrahydro-pyridin **21** (469).

$C_{30}H_{25}O_2N_3$ α.β-Diphenyl-α.γ-dibenzoyl-α-propylen-semicarbazon bezw. α-Oxy-ε-oxo-α.γ.δ.ε-tetraphenyl-α.γ-pentadien-semicarbazon **7** (454).

$C_{30}H_{25}O_3N_5$ Verbindung $C_{30}H_{25}O_3N_5$ aus 3-Methyl-1-phenyl-pyrazolon-(5) **26**, 608.

$C_{30}H_{25}O_4N$ Lactam der 2-[9-Anilino-3.6-diäthoxy-xanthyl]-benzoesäure **27**, 308.

$C_{30}H_{25}O_4N_3$ 10 oder 9-Benzolazo-5.6.9- oder 5.6.10-trioxy-1-[β-(methyl-benzoyl-amino)-äthyl]-phenanthren **16**, 406.

$C_{30}H_{25}O_5N$ 4-[3-Methoxy-4-phenacyloxy-benzalamino]-phenol-phenacyläther **13**, 459.
3-[4-Dimethylamino-phenyl]-3-[3-methoxy-4-benzoyloxy-phenyl]-phthalid **18**, 630.
N-Acetyl-α.α'-[2.7-diacetoxy-naphthylen-(1.8)]-dibenzylamin **21**, 195.

$C_{30}H_{25}O_6N$ ω.ω.ω-Tris-benzoyloxymethyl-α-picolin **21**, 199.
Lactam der 2-[9-Anilino-3.4.5.6-tetramethoxy-xanthyl]-benzoesäure **27**, 314.

$C_{30}H_{25}BrCr$ Pentaphenylchrombromid **16** (591).

$C_{30}H_{26}ON_2$ 1.2.3-Triphenyl-cyclohexen-(3)-ol-(2)-on-(5)-phenylhydrazon **15**, 201.

— 30 IV —

$C_{30}H_{24}O_6N_2S$ Dibenzoat des Diphenacylsulfon-dioxims vom Schmelzpunkt 204° **9** (126).
Dibenzoat des Diphenacylsulfon-dioxims vom Schmelzpunkt 209° **9** (126).

$C_{30}H_{24}O_8N_2S_2$ Bernsteinsäure-bis-[benzolsulfonyl-benzoyl-amid] **11**, 44.

$C_{30}H_{24}O_8N_2S_4$ N.N.N'.N'-Tetrabenzolsulfonyl-o-phenylendiamin **13**, 25.
N.N.N'.N'-Tetrabenzolsulfonyl-m-phenylendiamin **13**, 53.
N.N.N'.N'-Tetrabenzolsulfonyl-p-phenylendiamin **13**, 116.

$C_{30}H_{24}O_9N_2S_4$ O.N[2].N[2].N[4]- oder O.N[2].N[4].N[4]-Tetrabenzolsulfonyl-[2.4-diamino-phenol] **13**, 552.

$C_{30}H_{24}O_{10}N_4S_2$ 4.4'-Bis-[4-formamino-benzamino]-stilben-disulfonsäure-(2.2') **14** (744).

$C_{30}H_{24}O_{13}N_6S_3$ [4-Nitro-benzol]-⟨1 azo 2⟩-[8-amino-naphthol-(1)-disulfonsäure-(3.6)]-⟨7(?) azo 5⟩-phenetol-⟨2 azo 3⟩-[benzol-sulfonsäure-(1)] **16** (346).

$C_{30}H_{25}OBr_3S$ Verbindung $C_{30}H_{25}OBr_3S$ aus Benzalacetophenon **7**, 481 (261); **9** (476).

$C_{30}H_{25}O_3N_2Br_2$ Verbindung $C_{30}H_{25}O_3N_2Br_2$ aus 3-Methyl-1-phenyl-pyrazolon-(5) **26**, 607.

$C_{30}H_{25}O_4N_3S$ 3.13-Dimethyl-N-[4-sulfo-phenyl]-rosindulin **25**, 370.

$C_{30}H_{26}ONI$ 9-[4-Dimethylamino-phenyl]-1.2;7.8-dibenzo-xanthen-jodmethylat **18**, 590.

$C_{30}H_{26}O_4N_4S$ 6-Dimethylamino-3-anilino-[benzo-1'.2':1.2-phenazin]-sulfonsäure-(4')-hydroxyphenylat-(10) **25** (722).
6-Dimethylamino-3-anilino-[benzo-1'.2':1.2-phenazin]-sulfonsäure-(5')-hydroxyphenylat-(10) **25** (722).

$C_{30}H_{26}O_3N_2P_2$ Verbindung $C_{30}H_{26}O_3N_2P_2$ aus dimerem Phosphorsäure-chlorid-anil **12** (296).

$C_{30}H_{26}O_5N_4S_4$ Verbindung $C_{30}H_{26}O_5N_4S_4$(?) aus Dithiomalonanilid **12**, 294.

$C_{30}H_{27}O_4N_4S$ x-Anilino-5.7-bis-acetamino-3-benzamino-2-methyl-phenazthioniumhydroxyd oder 7-Anilino-6.8-bis-acetamino-3-benzamino-2-methyl-phenazthioniumhydroxyd **27** (421).

$C_{30}H_{28}O_2N_2S_2$ N.N'-Bis-[4-äthoxy-thiobenzoyl]-benzidin **13**, 231.
N.N'-Bis-[4-methoxy-thiobenzoyl]-o-tolidin **13**, 259.
N.N'-Bis-[4-p-tolylmercapto-3-methyl-phenyl]-oxamid **13**, 579.
N.N'-Bis-[4-p-tolylmercapto-2-methyl-phenyl]-oxamid **13**, 596.
Bis-[4-(β-benzamino-äthyl)-phenyl]-disulfid **13** (239).

$C_{30}H_{28}O_2N_2Se_2$ Diselendiglykolsäure-bis-[N-benzyl-anilid] **12**, 1061.

$C_{30}H_{28}O_2N_4S$ 2.7-Bis-[4-dimethylamino-benzalamino]-diphenylensulfon **18** (560).

$C_{30}H_{28}O_3N_4P_2$ Verbindung $C_{30}H_{28}O_3N_4P_2$ aus dimerem Phosphorsäure-anilid-anil **12**, 595.

$C_{30}H_{28}O_4N_2S_2$ N.N'-Bis-[4-methoxy-thiobenzoyl]-o-dianisidin **13**, 809.

$C_{30}H_{28}O_8N_4S_2$ [Stilben-disulfonsäure-(2.2')]-4.4'-bis-[⟨azo 4⟩-phenetol] **16**, 292 (300).

$C_{30}H_{28}O_8N_6S_2$ N.N'-Bis-[4-(4-äthoxy-benzolazo)-2-sulfo-benzal]-hydrazin **16** (308).

$C_{30}H_{28}N_4Cl_2S_2$ N.N'-Di-p-tolyl-N.N'-bis-[(3-chlor-anilino)-thioformyl]-äthylendiamin **12**, 976.

$C_{30}H_{29}O_6N_2P$ Dicarbanilsäureester des Bis-[α-oxy-benzyl]-phosphinsäure-äthylesters, Dicarbanilsäureester des Bis-[α-oxy-benzyl]-unterphosphorigsäure-äthylesters **12**, 337.

$C_{30}H_{29}O_6N_3S_2$ Anhydro-[N.N'-diäthyl-N.N'-bis-(4-sulfo-benzyl)-thionin], Thiocarmin **27**, 398.

$C_{30}H_{30}O_2N_2Br_2$ N.N'-Di-α-naphthyl-N.N'-bis-[α-brom-butyryl]-äthylendiamin **12**, 1252.
N.N'-Di-α-naphthyl-N.N'-bis-[α-brom-isobutyryl]-äthylendiamin **12**, 1252.
N.N'-Di-β-naphthyl-N.N'-bis-[α-brom-butyryl]-äthylendiamin **12**, 1305.
N.N'-Di-β-naphthyl-N.N'-bis-[α-brom-isobutyryl]-äthylendiamin **12**, 1305.

$C_{30}H_{30}O_4N_4S_2$ 4.4'-Bis-[ω-phenyl-thioureido]-2.5.2'.5'-tetramethoxy-diphenyl **13**, 843.

$C_{30}H_{30}O_4N_8S$ Thiodimalonsäure-tetrakis-phenylhydrazid **15**, 329.

$C_{30}H_{30}O_6N_2S_2$ 4.4'-Bis-dimethylamino-α.α'-diphenyl-stilben-disulfonsäure-(3.3') **14**, 799.

$C_{30}H_{30}O_{10}N_4S_4$ N.N'-Di-[β-naphthalinsulfonyl-glycyl]-l-cystin **11** (39).

$C_{30}H_{30}O_{18}N_6S_3$ Hexanitroderivat des 2.4.6-Trimethyl-2.4.6-tri-o-xylyl-trimethylentrisulfons **19**, 399.

$C_{30}H_{31}O_3N_2Br_4$ 2-[x.x.x.x-Tetrabrom-3.6-bis-diäthylamino-acridyl-(9)]-benzoesäure-äthylester(?) **22**, 553.

$C_{30}H_{31}O_6N_3S_2$ 2.7-Bis-[äthyl-(4-sulfo-benzyl)-amino]-phenthiazin, Leukothiocarmin **27**, 398.

$C_{30}H_{33}O_2N_3P_2$ Phenyloxyphosphazopseudocumol **16** (429).

$C_{30}H_{33}O_6N_3S_3$ 2.4.6-Tris-[3-nitro-4-isopropyl-phenyl]-1.3.5-trithian **19**, 399.

$C_{30}H_{34}O_9Cl_3Br_{11}$ Verbindung $C_{30}H_{34}O_9Cl_3Br_{11}$ aus Xanthogallol **6**, 1078 (539).

$C_{30}H_{34}N_6S_2Si$ Kieselsäure-dianilid-bis-[äthyl-phenyl-thioureid] **12**, 596.

$C_{30}H_{33}O_2N_4P$ Acetylphosphorsäure-tetra-o-toluidid **12**, 833.

$C_{30}H_{34}O_4Br_3P$ Phosphorsäure-tris-[4-brom-thymylester] **6**, 541.

$C_{30}H_{36}O_7N_3P$ Phosphoryl-tris-[α-oxy-isobuttersäure-anilid] **12**, 496.
Phosphoryl-tris-[milchsäure-o-toluidid] **12**, 819.
Phosphoryl-tris-[milchsäure-p-toluidid] **12**, 963.

— 30 V —

C_{31}-Gruppe.

— 31 I —

— 31 II —

— 31 III —

4.2'-Bis-salicylalamino-5-äthoxy-2.3'.5'-trimethyl-diphenyl 13, 721.
$C_{31}H_{30}O_3N_4$ 4.4'-Bis-dimethylamino-3.3'-bis-benzamino-benzophenon 14, 102.
$C_{31}H_{30}O_4N_2$ Dianil des Trimethylen-divanillins 12, 223.
Bis-diphenylcarbamidsäureester des β-Methyl-tetramethylenglykols 12 (254).
N.N'-Methylen-bis-[benzoesäure-p-phenetidid] 13, 471.
4.4'-Bis-dimethylamino-2.2'-dibenzoyloxy-diphenylmethan 13, 812.
$C_{31}H_{30}O_4N_4$ Anhydro-[5.7-dioxy-4-methyl-2-(2.3.4-trimethoxy-phenyl)-benzopyranol]-bis-phenylhydrazon 17, 230.
$C_{31}H_{30}O_4N_6$ Verbindung $C_{31}H_{30}O_4N_6$ aus Anilino-essigsäure 12, 470.
$C_{31}H_{30}O_5S_2$ Bis-[β-benzylsulfon-β-phenyl-äthyl]-keton 8, 328.
$C_{31}H_{30}O_6S_3$ 2.2.4.4- oder 2.2.4.6-Tetrabenzyl-trimethylentrisulfon 19, 400.
$C_{31}H_{30}O_7N_4$ 7-Diacetylamino-2-methyl-3-[3.3'-dimethoxy-4'-diacetylamino-diphenylyl-(4)]-chinazolon-(4) 25 (686).
$C_{31}H_{31}ON_3$ [4-Dimethylamino-phenyl]-bis-[4-methylamino-naphthyl-(1)]-carbinol 13, 777.
3.6-Bis-[4-dimethylamino-phenyl]-6-p-tolyl-4.5-benzo-1.2-oxazin 27, 408.
$C_{31}H_{31}O_2N$ Di-β-naphthyl-carbamidsäure-geranylester 12, 1296.
Methyläther des 2-[4-Diäthylamino-benzoyl]-triphenylcarbinols bezw. des 3-Oxy-1.1-diphenyl-3-[4-diäthylamino-phenyl]-phthalans 14 (493).
$C_{31}H_{31}O_2N_3$ 6-[4-Methoxy-phenyl]-3.6-bis-[4-dimethylamino-phenyl]-4.5-benzo-1.2-oxazin 27, 421.
$C_{31}H_{31}O_3N_3$ Tri-chinolyl-(6)-methan-tris-hydroxymethylat 26, 101.
$C_{31}H_{31}O_8N$ Verbindung $C_{31}H_{31}O_8N$ aus O-Benzoyl-dehydrocorybulbin 21, 235.
$C_{31}H_{32}ON_2$ 3-[α-(N-Acetyl-anilino)-benzal]-campher-anil 14, 75.
$C_{31}H_{32}O_2N_2$ 4''-Dimethylamino-4'-methyl-2-[4-dimethylamino-benzoyl]-triphenylcarbinol bezw. 3-Oxy-1.3-bis-[4-dimethylamino-phenyl]-1-p-tolyl-phthalan 14, 246.
4''-Dimethylamino-4'-methoxy-2-[4-dimethylamino-benzoyl]-triphenylmethan oder 1.3-Bis-[4-dimethylamino-phenyl]-1-[4-methoxy-phenyl]-phthalan 14, 281.
$C_{31}H_{32}O_2N_4$ 4.4'-Bis-[α-methyl-β-anisal-hydrazino]-diphenylmethan 15, 589.
Verbindung $C_{31}H_{32}O_2N_4$ aus Anilinoessigsäure 12, 470.
$C_{31}H_{32}O_3N_2$ 4''-Dimethylamino-4'-methoxy-2-[4-dimethylamino-benzoyl]-triphenylcarbinol bezw. 3-Oxy-1.3-bis-[4-dimethylamino-phenyl]-1-[4-methoxy-phenyl]-phthalan 14, 281.
$C_{31}H_{32}O_4N_6$ N-[4-Äthoxy-phenyl]-N.N'-diantipyryl-harnstoff 25 (674).
$C_{31}H_{32}O_6S_3$ α.γ.γ-Tris-benzylsulfon-α-phenyl-butan 8, 119.
$C_{31}H_{32}N_4S_2$ N.N'-Di-p-tolyl-N.N'-di-o-toluidinothioformyl-methylendiamin 12, 954.
N.N'-Di-p-tolyl-N.N'-di-p-toluidinothioformyl-methylendiamin 12, 954.
4.4'-Bis-[äthyl-anilinothioformyl-amino]-diphenylmethan 13, 243.
$C_{31}H_{33}O_3N_3$ Verbindung $C_{31}H_{33}O_3N_3$, vielleicht Bis-[4-(γ-oxy-butylidenamino)-phenyl]-[2-methyl-chinolyl-(6)]-carbinol 13, 754.
$C_{31}H_{33}O_5N_3$ β-Phenyl-γ-cinnamoyl-propan-α.α-dicarbonsäure-diäthylester-phenylsemicarbazon 12 (242).
$C_{31}H_{34}O_2N_4$ Bis-[4-dimethylamino-phenyl]-[3.4-bis-acetamino-naphthyl-(1)]-methan 13, 344.
$C_{31}H_{34}O_3N_2$ Phenylbenzylhydrazon der Verbindung $C_{18}H_{22}O_4$ aus Benzalacetessigester 10 (346).
$C_{31}H_{34}O_4N_8$ Tricinnamaltetraharnstoff 7, 356.
$C_{31}H_{34}O_6N_2$ 5.5'-Benzal-bis-hydrokotarnin 27, 769.
$C_{31}H_{34}N_3Cl$ 3.3'-[2-Chlor-4-dimethylamino-benzal]-bis-[2-methyl-1-äthyl-indol] 25, 383.
$C_{31}H_{35}O_2N$ Carbanilsäureester des 3.3-Dibenzyl-borneols 12 (226).
$C_{31}H_{35}O_2N_3$ Bis-[4-dimethylamino-phenyl]-[4-(carbäthoxymethyl-amino)-naphthyl-(1)]-carbinol 13, 776.
$C_{31}H_{36}O_4N_2$ Chinin-O-carbonsäure-thymylester 23, 532.
$C_{31}H_{36}N_2Br_2$ N.N'-Dimethyl-N.N'-diphenyl-N.N'-dibenzyl-trimethylen-bis-ammoniumbromid 12, 1068.
$C_{31}H_{37}ON_3$ Bis-[4-dimethylamino-phenyl]-[4-äthylamino-naphthyl-(1)]-carbinol-äthyläther 13, 775.
$C_{31}H_{37}O_4N_3$ 4''-Nitro-x.x'-bis-acetamino-x.x'-di-tert.-butyl-triphenylmethan(?) 13, 287.
$C_{31}H_{37}O_7N$ Verbindung $C_{31}H_{37}O_7N$ (Aspidinanilid) 12, 134.
$C_{31}H_{38}O_2N_2$ N.N'-Dimethyl-N.N'-diphenyl-N.N'-dibenzyl-trimethylen-bis-ammoniumhydroxyd 12, 1068 (463).
$C_{31}H_{38}O_8N_2$ 1.1'-p-Toluylen-bis-[2.5-dimethyl-pyrrol-dicarbonsäure-(3.4)]-tetraäthylester 22, 137.
$C_{31}H_{40}ON_2$ δ-p-Toluidino-ε-[N-benzoyl-p-toluidino]-β.η-dimethyl-octan 12, 978.
$C_{31}H_{41}O_5N_3$ N(Chld)-[p-Phenetidinoformyl-methyl]-O(CH)-äthyl-hydrocupreinium-hydroxyd 23 (159).
$C_{31}H_{43}ON_3$ 4.4'.4''-Tris-diäthylamino-triphenylcarbinol, Carbinolbase des Äthylvioletts 13, 759 (299).
Bis-[4-dimethylamino-phenyl]-[α.α-dimethyl-β-(4-dimethylamino-phenyl)-äthyl]-carbinol-äthyläther 13, 773.
$C_{31}H_{43}OAs$ Methyl-tris-[4-tert.-butyl-phenyl]-arsoniumhydroxyd 16, 839.
$C_{31}H_{48}OBr_2$ Dibromlupeon 7, 409.

$C_{31}H_{47}O_2N$ α-Naphthyl-carbamidsäure-phytylester 12, 1237.
$C_{31}H_{48}O_2N_2$ O(CH)-n-Dodecyl-hydrocuprein 23 (154).
$C_{31}H_{49}ON$ Lupeon-oxim 7, 409.
$C_{31}H_{49}OBr$ Bromlupeol 6, 672.
$C_{31}H_{55}ON_3$ 1-Oxo-dokosan-carbonsäure-(1)-äthylamid-phenylhydrazon 15 (86).
$C_{31}H_{59}O_4Cl$ γ-Chlor-propylenglykol-dimyristinat 2, 366 (161).
$C_{31}H_{60}O_2Br_2$ Dibrommelissinsäure 2 (185).
$C_{31}H_{61}OCl$ Melissinsäure-chlorid 2 (185).
$C_{31}H_{61}O_2Br$ α-Brom-montansäure-äthylester 2 (184).
α-Brom-melissinsäure 2 (185).
$C_{31}H_{63}ON$ Palmiton-oxim 1, 720.
Melissinsäure-amid 2 (185).
$C_{31}H_{64}ON_2$ N.N′-Di-n-pentadecyl-harnstoff 4, 202.
$C_{31}H_{64}N_2S$ N.N′-Di-n-pentadecyl-thioharnstoff 4, 202.

— 31 IV —

$C_{31}H_{16}O_7N_2Cl_8$ N.N′-Bis-[2-methyl-5-(3.4.5.6-tetrachlor-2-carboxy-benzoyl)-phenyl]-harnstoff 14 (697).
$C_{31}H_{17}O_4NS$ 4-[Anthrachinonyl-(2)-mercapto]-1′-methyl-anthrapyridon 21 (473).
$C_{31}H_{20}O_2N_4Br_2$ 4.4′-Methenyl-bis-[3-phenyl-1-(4-brom-phenyl)-pyrazolon-(5)] 26 (149).
$C_{31}H_{20}O_4N_2S$ N.N′-Bis-[2-methyl-anthrachinonyl-(3)]-thioharnstoff 14 (478).
$C_{31}H_{20}O_9N_4S_2$ [Naphthalin-disulfonsäure-1.3)]-⟨7 azo 1⟩-naphthalin-⟨4 azo 4⟩-[1-oxy-naphthoesäure-(2)] 16 (299).
[Naphthalin-disulfonsäure-(1.3)]-⟨7 azo 1⟩-naphthalin-⟨4 azo 4⟩-[3-oxy-naphthoesäure-(2)] 16 (299).
$C_{31}H_{22}ONCl$ 5-Chlor-1.2.4-triphenyl-3-cinnamoyl-pyrrol 21 (327).
3-Chlor-1.2.4-triphenyl-5-cinnamoyl-pyrrol 21 (327).
$C_{31}H_{22}O_3N_2S_3$ 2.6-Bis-anilinoformylmercapto-3.5-diphenyl-1-thio-pyron 18, 138.
$C_{31}H_{22}O_5N_6S$ {4-[5-Oxo-3-phenyl-isoxazolinyliden-(4)-hydrazino]-diphenyl}-⟨4′ azo 2⟩-[naphthylamin-(1)-sulfonsäure-(4)] bezw. [3-Phenyl-isoxazolon-(5)]-⟨4 azo 4⟩-diphenyl-⟨4′ azo 2⟩-[naphthylamin-(1)-sulfonsäure-(4)] 27 (330).
$C_{31}H_{22}O_7N_2Br_2$ N.N′-Bis-[4-brom-2-methyl-5-(2-carboxy-benzoyl)-phenyl]-harnstoff 14 (697).
$C_{31}H_{23}O_{12}N_3S_3$ N-[5-Oxy-7-sulfo-naphthyl-(1)]-N′.N″-bis-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 827.
N.N′.N″-Tris-[5-oxy-7-sulfo-naphthyl-(2)]-guanidin 14, 827.
$C_{31}H_{24}ON_2Cl_2$ 4.4′-Bis-[2-chlor-anilino]-triphenylcarbinol 13 (294).
4.4′-Bis-[4-chlor-anilino]-triphenylcarbinol 13 (295).
$C_{31}H_{24}ON_2Br_2$ 4.4′-Bis-[4-brom-anilino]-triphenylcarbinol 13 (295).
$C_{31}H_{24}O_3N_2S$ Sulfonsäure aus Diphenylamingrün 13, 747.
$C_{31}H_{25}O_4NBr_2$ δ-Nitro-α.η-dioxo-γ.ε-diphenyl-α.η-bis-[4-brom-phenyl]-heptan 7 (453).
$C_{31}H_{26}O_2NBr$ 5(?)-Brom-3.3.6-triphenyl-4-[4-dimethylamino-phenyl]-3.4-dihydro-pyron-(2) 18 (578).
$C_{31}H_{26}O_2N_6S_3$ 4′.4″-Dioxy-4-oxo-5′.5″-diacetyl-[dithiopheno-2′.3′:2.3;3″.2″:5.6-thiopyran]-tris-phenylhydrazon 19 (817).
$C_{31}H_{26}O_8N_2S_2$ O-β-Naphthalinsulfonyl-N-[β-naphthalinsulfonyl-glycyl]-l-tyrosin 14 (666).
4′.5″-Dioxy-9-[4-diäthylamino-phenyl]-[dibenzo-1′.2′:1.2;1″.2″:7.8-acridin]-disulfonsäure-(6′.3″) 22 (687).
$C_{31}H_{26}O_{10}N_2S$ Phenetol-⟨4 azo 4″⟩-[4′-oxy-5.5′-dimethyl-fuchson-dicarbonsäure-(3.3′)-sulfonsäure-(2″)] 16 (308).
$C_{31}H_{27}O_7N_5S_2$ Benzol-⟨1 azo 5⟩-[4-methylamino-3.3′-dimethyl-diphenyl]-⟨4′ azo 1⟩-[naphthol-(2)-disulfonsäure-(3.6)] 16 (336).
$C_{31}H_{28}O_4N_2S$ [4.4′-Bis-dimethylamino-benzhydryl]-anthrachinonyl-(2)-sulfon 13 (284).
$C_{31}H_{28}O_{10}N_2S$ Phenetol-⟨4 azo 4″⟩-[4.4′-dioxy-5.5′-dimethyl-triphenylmethan-dicarbonsäure-(3.3′)-sulfonsäure-(2″)] 16 (308).
$C_{31}H_{29}O_4NS$ p-Toluolsulfonsäure-[bis-(β-naphthoxy-äthyl)-amid] 11, 106.
$C_{31}H_{29}O_9NS_2$ O.N-Dibenzolsulfonyl-trimethylcolchicinsäure 14 (523).
$C_{31}H_{30}ON_4S_2$ N.N′-Diphenyl-harnstoff-N.N′-bis-[thiocarbonsäure-(N-äthyl-anilid)] 12 (263).
$C_{31}H_{30}O_4N_2S_2$ Dibenzolsulfonylderivat des 6.6′-Methylen-bis-tetrahydrochinolins 23, 250.
$C_{31}H_{34}O_2N_4S$ Thioharnstoff aus 4-Äthoxy-4′-amino-2-methyl-diphenylamin 13, 593.
$C_{31}H_{34}O_4N_2S_2$ N.N′-Dibenzolsulfonyl-N.N′-diphenyl-heptamethylendiamin 12 (293).
$C_{31}H_{35}O_3N_3S_2$ Verbindung $C_{31}H_{35}O_3N_3S_2$ aus Pararosanilin 13, 754.
$C_{31}H_{35}O_7N_3S_2$ 4′.4″-Bis-dimethylamino-4-[methyl-(4-sulfo-benzyl)-amino]-triphenylcarbinol-sulfonsäure-(2) 14, 855.
$C_{31}H_{37}O_2N_4P$ Propionylphosphorsäure-tetra-o-toluidid 12, 833.
$C_{31}H_{37}O_2N_3Cl_2$ Verbindung $C_{31}H_{37}O_2N_3Cl_2$(?), Aldehydblau aus Pararosanilin 13, 754.
$C_{31}H_{43}O_2NS$ N-Benzolsulfonyl-N-n-pentadecyl-α-naphthylamin 12 (528).
N-Benzolsulfonyl-N-n-pentadecyl-β-naphthylamin 12 (542).
$C_{31}H_{43}O_3NBr_2$ Palmitinsäure-[N-(3.5-dibrom-2-acetoxy-benzyl)-anilid] 13, 587.

C_{32}-Gruppe.

— 32 I —

$C_{32}H_{22}$ Dimethyl-pyranthren **5** (390).
Pyrodypnopinalkolen **5**, 759.

$C_{32}H_{24}$ Triphenyl-diphenylyl-äthylen **5** (388).
ω.ω.ω′.ω′-Tetraphenyl-m-xylylen **5** (388).
p-Chinon-bis-diphenylmethid **5**, 757 (388); **8** (819).
9.9.10-Triphenyl-9.10-dihydro-anthracen **5**, 758 (388).
Dypnopinakolen **5**, 758.
α-Isodypnopinakolen **5**, 758.
β-Isodypnopinakolen **5**, 758.

$[C_{32}H_{24}]_x$ Verbindung $[C_{32}H_{24}]_x$ aus ω.ω.ω′.ω′-Tetraphenyl-m-xylylen **5** (388).

$C_{32}H_{26}$ Pentaphenyläthan **5**, 755 (386).
1.3-Dibenzhydryl-benzol **5** (386).
1.4-Dibenzhydryl-benzol **5**, 756.
Kohlenwasserstoff $C_{32}H_{26}$(?) aus γ-Dypnopinakolinalkohol **5**, 756.
Kohlenwasserstoff $C_{32}H_{26}$ aus α-Isodypnopinakolinalkohol **5**, 756.

$C_{32}H_{28}$ Verbindung von Tetraphenyläthan mit Benzol **5**, 740.
Kohlenwasserstoff $C_{32}H_{28}$ aus Benzol **5**, 288.

$C_{32}H_{30}$ α.α.δ.δ-Tetra-p-tolyl-β-butin **5** (381).
α.α.δ.δ-Tetra-p-tolyl-α.γ-butadien **5** (381).

$C_{32}H_{34}$ α.α.δ.δ-Tetra-p-tolyl-butan **5** (374).

$C_{32}H_{66}$ n-Dotriakontan **1**, 177 (73).
Dotriakontan aus Braunkohlen-hartparaffin **1**, 177.
Kohlenwasserstoff $C_{32}H_{66}$ aus Laccerol **1** (73).
Kohlenwasserstoff $C_{32}H_{66}$ aus pennsylvanischen Ölquellen **1**, 177.

— 32 II —

$C_{32}H_{14}O_4$ Bis-aceanthrenchinonyl **7** (499).

$C_{32}H_{14}Br_{10}$ Verbindung $C_{32}H_{14}Br_{10}$ aus α-Isodypnopinakolen **5**, 758.

$C_{32}H_{16}O_4$ Verbindung $C_{32}H_{16}O_4$(?) aus 3-Oxy-2-cumaronyl-(3)-cumaron **19** (638).

$C_{32}H_{16}O_6$ 4.10-Oxalyl-dianthranyl-(9.9′)-dicarbonsäure-(10′.x′) **10** (447).

$C_{32}H_{16}O_7$ Anhydrid der Dianthranyl-(9.9′)-tetracarbonsäure-(10.10′.x.x) **9** (440).

$C_{32}H_{18}O_2$ Bz.Bz′-Dimethyl-pyranthron **7** (464).
4.4′-Dimethyl-pyranthron **7** (464).

$C_{32}H_{18}O_6$ 9.10-Dibenzoyloxy-naphthacenchinon **9**, 160.

$C_{32}H_{18}O_8$ Dianthranyl-(9.9′)-tetracarbonsäure-(10.10′.x.x) **9** (440).

$C_{32}H_{18}O_9$ 3.6-Diacetoxy-4′.5′-phthalylfluoran **19** (739).

$C_{32}H_{18}O_{10}$ 9.9′-p-Phenylen-bis-[2.6.7-trioxyfluoron] **19**, 266.

$C_{32}H_{18}N_2$ Bis-[chinolino-2′.3′:1.2-indenyliden-(3)] **22** (98).

$C_{32}H_{20}O$ Verbindung $C_{32}H_{20}O$(?) aus α-Isodypnopinakolen **5**, 758.

$C_{32}H_{20}O_2$ Diphenyldinaphthon **7**, 851.

$C_{32}H_{20}O_4$ Diacetat der Verbindung $C_{28}H_{16}O_2$ aus Helianthron **6** (531).
2.8-Dibenzoyloxy-chrysen **9** (76).
Dibenzoat des Chrysohydrochinons **9**, 139.

$C_{32}H_{20}O_7$ Diacetoxy-naphthofluoran **19** (732).

$C_{32}H_{20}O_8$ Tribenzoylpurpurogallin **8**, 1077.

$C_{32}H_{20}O_9$ 1.8-Dioxy-3.6-bis-[3.5-dioxyphenyl]-fluoran(?) **19**, 266.

$C_{32}H_{20}N_2$ N.N′-Bis-fluorenyliden-p-phenylendiamin **12** (25).

$C_{32}H_{20}N_4$ Verbindung $C_{32}H_{20}N_4$ aus 2.3-Diphenyl-5.6-dihydro-pyrazin **23**, 260.
5-Phenyl-1.2;3.4-dibenzo-fluorindin **26**, 391.

$C_{32}H_{21}N_3$ Anhydrobase des N-α-Naphthyl-rosindulins **25**, 352.
Anhydrobase des N-Phenyl-naphthindulins **25**, 379.

$C_{32}H_{22}O$ 10.10-Diphenyl-cöroxan **17**, 102.
Dehydropyrodypnopinalkohol **5**, 759.
Pyrodypnopinakolin **7**, 488 (267).

$C_{32}H_{22}O_2$ 1.4-Bis-[4-phenyl-benzoyl]-benzol **7** (462).
9-[2-Methoxy-naphthyl-(1)]-1.2;7.8-dibenzo-xanthen **17**, 153.
3.3-Bis-p-diphenylyl-phthalid **17**, 403 (226).

$C_{32}H_{22}O_3$ Verbindung $C_{32}H_{22}O_3$ aus α.α.β-Tris-[α-oxy-naphthyl-(x)]-äthan **6**, 1150.

$C_{32}H_{22}O_4$ Dianthranol-diacetat **6**, 1066 (530).
Chinhydron des 2-Phenyl-naphthochinons-(1.4) **7**, 822.
Bis-[1.3-dioxo-5-methyl-2-phenyl-hydrindyl-(2)] **7**, 904.
Bis-[1.3-dioxo-2-m-tolyl-hydrindyl-(2)] **7**, 904.
2.2′-Diäthyl-dianthrachinonyl-(1.1′) **7** (497).
2.4.2′.4′-Tetramethyl-dianthrachinonyl-(1.1′) **7** (497).
8-Methoxy-3-benzoyloxy-2-oxo-1.1-diphenyl-acenaphthen **9**, 158.
Phenolphthalein-diphenyläther **18** (375).
1.4-Bis-[9-oxy-xanthyl]-benzol **19** (651).

$C_{32}H_{22}O_5$ Verbindung $C_{32}H_{22}O_5$ aus 1.3-Dioxy-2-phenyl-naphthalin **6**, 1040.
Verbindung $C_{32}H_{22}O_5$ aus 3-Amino- oder 3-Methylamino-2-phenyl-naphthochinon-(1.4) **14**, 226.

$[C_{32}H_{22}O_5]_x$ Verbindung $[C_{32}H_{22}O_5]_x$ aus gelbem polymerem 2-Phenyl-naphthochinon-(1.4) **7**, 823.

$C_{32}H_{22}O_6$ 3.3-Bis-[4.4′-dioxy-diphenylyl-(3)]-phthalid **18** (419).

$C_{32}H_{22}O_7$ [2-Cinnamoyloxy-benzoesäure]-anhydrid **10**, 85 (42).

$C_{32}H_{22}O_8$ 3.4.3′.4′-Tetramethoxy-dianthrachinonyl-(1.1′) **8** (766).

$C_{32}H_{22}N_2$ 9.10-Diphenyl-9.10-dihydro-1.2;3.4-dibenzo-phenazin **23**, 316.

$C_{32}H_{22}N_4$ Phenyl-chinolyl-(8)-keton-azin **21** (321).

— 32 III —

10-Phenyl-6-[acetyl-carbäthoxy-methylen]-6.10-dihydro-1.2;3.4-dibenzo-phenazin 25, 245.
Verbindung $C_{32}H_{24}O_3N_2$ aus Tetraoxo-ms-isobutyl-dibenzoxanthentetrahydrid 27, 688.

$C_{32}H_{24}O_3N_4$ Isaton 21, 436.

$C_{32}H_{24}O_4N_2$ Bis-[diphenyl-carbamidsäure]-ester des Resorcins 12, 428.
5.6-Dibenzoyloxy-1-[β-methylcyanamino-äthyl]-phenanthren 13 (333).

$C_{32}H_{24}O_4N_6$ Bis-[5-oxo-3-phenyl-isoxazolinyliden-(4)]-[3.3′-dimethyl-diphenylen-(4.4′)-dihydrazin] bezw. [3.3′-Dimethyl-diphenyl]-4.4′-bis-[⟨azo 4⟩-3-phenyl-isoxazolon-(5)] 27 (330).

$C_{32}H_{24}O_4N_8$ Benzochinon-(1.4)-bis-[2 (oder 5)-amino-5 (oder 2)-(4-nitro-benzal-amino)-anil] 13 (93).

$C_{32}H_{24}O_4S_2$ Bis-[phenyl-anisoyl-vinyliden]-disulfid 19, 249.

$C_{32}H_{24}O_5N_2$ 2-Benzamino-zimtsäure-anhydrid 14 (617).
Bis-[5-oxo-4-phenyl-3-benzyl-isoxazolinyl-(4)]-äther 27, 295.

$C_{32}H_{24}O_5N_4$ Isatochlorin 21, 436.

$C_{32}H_{24}O_6N_2$ Succinat des β-Benziloxims 7, 759.
Succinat des α-Benziloxims 7, 768.
2.5-Bis-[N-benzochinon-(1.4)-yl-(2)-p-toluidino]-hydrochinon 14 (412).

$C_{32}H_{24}O_6N_6$ Bis-[5-oxo-3-phenyl-isoxazolinyliden-(4)]-[3.3′-dimethoxy-diphenylen-(4.4′)-dihydrazin] bezw. [3.3′-Dimethoxy-diphenyl]-4.4′-bis-[⟨azo 4⟩-3-phenyl-isoxazolon-(5)] 27 (330).

$C_{32}H_{24}O_{10}N_2$ Oxalsäure-bis-[2-benzoyloxy-4-carbomethoxy-anilid] 14 (655).

$C_{32}H_{24}N_2S$ N-β-Naphthyl-N′-[α.α-dinaphthyl-carbin]-thioharnstoff 12, 1347.

$C_{32}H_{24}N_4S$ Bis-phenylhydrazon aus Dehydro-bis-oxynaphthyl-sulfid 6, 977 (471).

$C_{32}H_{24}N_6S_2$ Diphenyldisulfid-4.4′-bis-[⟨azo 1⟩-naphthylamin-(2)] 16, 377.

$C_{32}H_{25}ON$ 1.1.3-Triphenyl-3-[4-amino-phenyl]-phthalan 18, 590.

$C_{32}H_{25}ON_3$ N.N.N′.N′-Tetraphenyl-N″-benzoyl-guanidin 12 (256).

$C_{32}H_{25}ON_5$ Anhydrobase des 2.3-Dianilino-6-acetamino-10-phenyl-phenaziniumhydroxyds 25, 423.

$C_{32}H_{25}O_6N_3$ Tribenzoat des α.β.δ- oder α.γ.δ-Trioximino-α-phenyl-pentans 9, 295.

$C_{32}H_{25}O_7N_5$ Verbindung $C_{32}H_{25}O_7N_5$ aus dem Dibenzoylderivat des [1-Anilino-3-oxy-2.5-dioxo-pyrrolidyl-(3)]-essigsäure-phenylhydrazids 22, 376.

$C_{32}H_{26}ON_2$ 2-[α-Oxy-benzhydryl]-benzophenon-phenylhydrazon 15 (54).

$C_{32}H_{26}ON_4$ 6-Amino-7-anilino-1.2.3-triphenyl-chinoxaliniumhydroxyd 25 (661).

$C_{32}H_{26}ON_6$ 3.3′-Dimethyl-1.5.1′.5′-tetraphenyl-4.4′-azoxypyrazol 25, 567.

$C_{32}H_{26}O_2N_2$ 2.5-Bis-[benzyl-anilino]-benzochinon-(1.4) 14 (417).
γ-Phenyl-γ-[2-oxo-1.5-diphenyl-$Δ^4$-pyrrolinyliden-(3)]-buttersäure-anilid 22, 323.
7-Äthoxy-1.2.3-triphenyl-5.6-benzo-chinoxaliniumhydroxyd bezw. 2-Oxy-7-äthoxy-1.2.3-triphenyl-1.2-dihydro-5.6-benzo-chinoxalin 23, 477.

$C_{32}H_{26}O_2N_4$ 4.6-Dibenzoyl-resorcin-bis-phenylhydrazon 15, 214.
eso-Dibenzoyl-hydrochinon-bis-phenylhydrazon 15, 215.
Diphenylmethan-⟨2 azo 2⟩-resorcin-⟨4 azo 2⟩-diphenylmethan oder Diphenylmethan-⟨2 azo 4⟩-resorcin-⟨6 azo 2⟩-diphenylmethan 16, 188.
Dilactam der N.N′-Bis-[α-anilino-cinnamyl]-hydrazin-N.N′-dicarbonsäure 26 (149).

$C_{32}H_{26}O_2N_8$ 4.4′-Bis-[5-oxo-3-methyl-1-phenyl-pyrazolinyliden-(4)-hydrazino]-diphenyl bezw. Diphenyl-4.4′-bis-[⟨azo 4⟩-5-oxy-3-methyl-1-phenyl-pyrazol] bezw. Diphenyl-4.4′-bis-[⟨azo 4⟩-3-methyl-1-phenyl-pyrazolon-(5)] 24, 332.

$C_{32}H_{26}O_3N_2$ 3-Oxy-4-[α-anilino-4-phenyliminomethyl-benzyl]-naphthoesäure-(2)-methylester 14 (712).
2.5-Bis-[9-äthoxy-fluorenyl-(9)]-1.3.4-oxdiazol 27 (585).

$C_{32}H_{26}O_4N_2$ α-[2-Benzamino-benzyl]-β-[2-benzamino-benzal]-butyrolacton (?) 18, 616.
2.3-Bis-[4-methoxy-phenyl]-1.4-dibenzoyl-1.4-dihydro-pyrazin 23, 536.

$C_{32}H_{26}O_4N_4$ Hippuroflavin-bis-[N-methyl-anilid] 9, 233.
Verbindung $C_{32}H_{26}O_4N_4$ aus 2-[N-Methyl-anilino]-benzochinon-(1.4) 14 (410).

$C_{32}H_{26}O_5N_2$ p.p′-Azoxyzimtsäure-dibenzylester 16, 649.

$C_{32}H_{26}O_5N_4$ [1-(N-Benzoyl-anilino)-2.5-dioxo-pyrrolidyl-(3)]-essigsäure-[β-phenyl-β-benzoyl-hydrazid] 22, 325.

$C_{32}H_{26}O_5N_6$ 3.3′-Dinitro-1.1′-diäthyl-2.2′-diphenyl-5.5′(?)-azoxyindol oder 5.5′(?)-Dinitro-1.1′-diäthyl-2.2′-diphenyl-3.3′-azoxyindol 22, 593.

$C_{32}H_{26}O_6N_4$ Dibenzoylderivat des [1-Anilino-3-oxy-2.5-dioxo-pyrrolidyl-(3)]-essigsäure-phenylhydrazids 22, 376.

$C_{32}H_{26}O_8N_6$ 7.8.7′.8′-Tetramethoxy-2.2′-diphenyl-5.5′-azophthalazon 25, 558.

$C_{32}H_{26}O_8N_2$ Bisnitroso-benzoyl-anisoyl-methan 8, 334.

$C_{32}H_{26}O_9N_6$ 3.3′-Dinitro-4.4′-diacetoxy-benzil-phenylhydrazon-acetylphenylhydrazon 15, 241.

$C_{32}H_{26}O_{12}S_2$ 5.5′(?)-Disulfo-2.4.2′.4′-tetramethyl-3.3′-bis-[2-carboxy-benzoyl]-diphenyl 11 (110).

$C_{32}H_{26}N_4S_2$ Bis-[3-methyl-1.5-diphenyl-pyrazolyl-(4)]-disulfid 23, 391.

— 32 IV —

$C_{32}H_{26}O_8N_2Br_2$ N.N'-Bis-[6-brom-3.4-dimethoxy-2-carboxy-benzal]-benzidin bezw. N.N'-Bis-[4-brom-6.7-dimethoxy-phthalidyl-(3)]-benzidin 18, 232.
$C_{32}H_{27}O_2N_2Cl$ Verbindung $C_{32}H_{27}O_2N_2Cl$ aus 8-Oxy-1-benzyl-chinoliniumchlorid 21, 95.
$C_{32}H_{28}O_2N_2S_4$ Verbindung $C_{32}H_{28}O_2N_2S_4$ aus N-Benzoyl-dithiocarbamidsäure-benzylester 9, 225.
$C_{32}H_{28}O_4N_2S_2$ m-Benzoldisulfonsäure-bis-[phenyl-benzyl-amid] 12, 1070.
$C_{32}H_{28}O_6N_2S_2$ Diphenyldisulfid-4.4'-bis-[α-benzamino-β-propionsäure] 14 (672).
$C_{32}H_{28}O_6N_2As_2$ Arsenobenzol-dicarbonsäure-(4.4')-bis-[β-phenyl-α-carboxy-äthylamid] 16 (502).
$C_{32}H_{28}O_8N_2As_2$ Arsenobenzol-dicarbonsäure-(4.4')-bis-[β-(4-oxy-phenyl)-α-carboxy-äthylamid] 16 (502).
$C_{32}H_{28}O_{10}N_4S_2$ 4.4'-Bis-[4-acetamino-benzamino]-stilben-disulfonsäure-(2.2') 14 (744).
$C_{32}H_{30}O_2N_4S_2$ Bernsteinsäure-bis-[ω-phenyl-ω-benzyl-thioureid] 12, 1056.
Diphenylen-(4.4')-bis-[S-äthyl-N-benzoyl-isothioharnstoff] 13, 230.
$C_{32}H_{31}O_2NCl_2$ Verbindung $C_{32}H_{31}O_2NCl_2$ aus α-Phenyl-α-[α-chlor-benzyl]-aceton 7, 454.
$C_{32}H_{32}O_2N_2S_2$ N.N'-Bis-[4-äthoxy-thiobenzoyl]-o-tolidin 13, 259.
$C_{32}H_{32}O_4N_2S_2$ N.N'-Bis-[4-äthoxy-thiobenzoyl]-o-dianisidin 13, 809.
$C_{32}H_{32}O_4N_4S_5$ Tetrabenzylpentasulfid-α.α'.α''.α'''-tetracarbonsäure-tetraamid 10, 213.
$C_{32}H_{32}O_4N_4As_2$ Tetrakis-[3-acetamino-phenyl]-diarsin 16, 887.
$C_{32}H_{32}O_6N_4S_4$ Verbindung des bei 190° schmelzenden 4.4'-Bis-acetamino-diphenyldisulfoxyds mit dem bei 215° schmelzenden 4.4'-Bis-acetamino-diphenyldisulfid 13, 545.
$C_{32}H_{32}O_{10}Br_2S_4$ Bis-[5-brom-4-methoxy-2-(4-methoxy-2-äthoxy-phenylsulfon)-phenyl]-disulfid 6 (544).
$C_{32}H_{34}O_2N_2Br_2$ N.N'-Di-α-naphthyl-N.N'-bis-[α-brom-isovaleryl]-äthylendiamin 12, 1252.
N.N'-Di-β-naphthyl-N.N'-bis-[α-brom-isovaleryl]-äthylendiamin 12, 1305.
$C_{32}H_{35}O_2N_3S$ Verbindung $C_{32}H_{35}O_2N_3S$ aus Fuchsin 13, 766.
$C_{32}H_{35}O_7N_3S_2$ [2-(p-Toluolsulfonyl-methyl-amino)-benzoyl]-methionsäure-bis-[N-äthyl-anilid] 14 (424).
$C_{32}H_{36}O_4N_2S_2$ N.N'-Dibenzolsulfonyl-N.N'-diphenyl-oktamethylendiamin 12 (284).
$C_{32}H_{36}O_8N_6S_5$ Verbindung $C_{32}H_{36}O_8N_6S_5$ aus Methylenblau 27 (414).
$C_{32}H_{38}O_3N_3Cl_2$ Verbindung $C_{32}H_{38}O_3N_3Cl_2$(?), Aldehydblau aus Rosanilin 13, 766.
$C_{32}H_{40}O_3N_5P$ Nitrylphosphorsäure-tetra-asymm.-m-xylidid 12, 1125.
$C_{32}H_{40}N_4ClP$ Phosphorsäure-chlorid-tetra-asymm.-m-xylidid 12, 1125.
$C_{32}H_{48}ON_2S$ N-Phenyl-N-benzyl-N'-stearoyl-thioharnstoff 12, 1056.

— 32 V —

$C_{32}H_{12}O_4N_4Br_6S$ Verbindung $C_{32}H_{12}O_4N_4Br_6S$ aus Indigo 24 (373).
$C_{32}H_{14}O_4N_4Br_4S$ Verbindung $C_{32}H_{14}O_4N_4Br_4S$ aus Indigo 24 (372).
$C_{32}H_{18}O_{15}N_4I_4S_5$ [Diphenyl-sulfonsäure-(3)]-4.4'-bis-[⟨azo 4⟩-3.x-dijod-naphthalin-disulfonsaure-(2.7)] 16 (300).
$C_{32}H_{18}O_{17}N_4I_4S_5$ Verbindung $C_{32}H_{18}O_{17}N_4I_4S_5$ aus [Diphenyl-sulfonsäure-(3)]-4.4'-bis-[⟨azo 4⟩-3.x-dijod-naphthalin-disulfonsäure-(2.7)] 16 (300).
$C_{32}H_{21}ONCl_2S_2$ 4-Acetamino-1.3-bis-[1-chlor-naphthyl-(2)-mercapto]-naphthalin 13 (329).
$C_{32}H_{22}O_{15}N_6I_2S_5$ [Diphenyl-sulfonsäure-(3)]-4.4'-bis-[⟨azo 1⟩-x-jod-naphthylamin-(2)-disulfonsäure-(3.6)] 16 (344).
$C_{32}H_{23}O_{15}N_6IS_5$ [Naphthylamin-(2)-disulfonsäure-(3.6)]-⟨1 azo 4⟩-[diphenyl-sulfonsäure-(3 oder 3')]-⟨4' azo 1⟩-[x-jod-naphthylamin-(2)-disulfonsäure-(3.6)] 16 (344).
$C_{32}H_{24}O_{12}N_6S_4As_2$ Arsenobenzol-3.3'-bis-[⟨azo 1⟩-naphthylamin-(2)-disulfonsaure-(3.6)] 16 (511).
$C_{32}H_{24}O_{14}N_6S_4As_2$ Arsenobenzol-4.4'-bis-[⟨azo 2⟩-8-amino-naphthol-(1)-disulfonsaure-(3.6)] 16 (512).
$C_{32}H_{32}O_4N_4SAs_2$ Bis-[bis-(3-acetamino-phenyl)-arsen]-sulfid 16, 857.
$C_{32}H_{40}ON_4SHg$ Verbindung $C_{32}H_{40}ON_4SHg$ aus Bis-[4-dimethylamino-phenyl]-quecksilber 16, 951.

C_{33}-Gruppe.

— 33 I —

$C_{33}H_{22}$ Dehydrobenzylidenbisfluoren 5 (390).
$C_{33}H_{26}$ p-Chinon-diphenylmethid-[phenyl-p'-tolyl-methid] 5, 758.
Toluchinon-bis-diphenylmethid 5 (388).
$C_{33}H_{68}$ Tritriakontan aus Braunkohlen-hartparaffin 1, 177.

— 33 II —

$C_{33}H_{18}O_3$ 4-Phenyl-2.3(CO);5(CO).6-di-peri-naphthoylen-[1.4-pyran] 17 (280).
$C_{33}H_{20}O$ 9.9-o-Diphenylen-3.4;5.6-dibenzo-xanthen 17 (49).
$C_{33}H_{20}O_4$ 2.2'-Benzal-bis-perinaphthindandion-(1.3) bezw. Benzal-bis-oxyoxoperinaphthinden 7 (499).
$C_{33}H_{20}O_8$ Bis-[2-acetoxy-anthrachinonyl-(1)]-methan 8 (761).
Tribenzoat des Oxy-dioxyphenyl-benzochinons 8, 161.

— 33 III —

— 33 IV —

— 33 V —

C_{34}-Gruppe.

— 34 I —

— 34 II —

— 34 III —

$C_{34}H_{30}N_8S$ Bis-[4-benzolazo-3-methyl-1-p-tolyl-pyrazolyl-(5)]-sulfid 25, 550.

$C_{34}H_{31}O_5N_9$ Diacetylderivat der Verbindung $C_{30}H_{27}O_3N_9$ aus 3-Methyl-1-phenyl-pyrazolon-(5) 26, 608.

$C_{34}H_{31}O_6N_3$ 8.8'.8''-Methenyl-tris-[2-methyl-1.2-dihydro-chinolin-carbonsäure-(4)], Hydroglaukoninsäure 26, 301.

$C_{34}H_{32}ON_2$ Verbindung $C_{34}H_{32}ON_2$ aus Dibenzalaceton 7, 504.

$C_{34}H_{32}OS_3$ Verbindung $C_{34}H_{32}OS_3$ aus Dibenzalaceton 7, 504.

$C_{34}H_{32}O_3N_6$ Verbindung $C_{34}H_{32}O_3N_6$ aus Cyanmalonsäure-dianilid 25, 211.

$C_{34}H_{32}O_4N_2$ 1.1'-m-Phenylen-bis-[2-methyl-5-phenyl-pyrrol-carbonsäure-(3)-äthylester] 22, 91.

$C_{34}H_{32}O_4N_4$ 2.5-Bis-[4-methoxy-anilino]-p-chinon-bis-[4-methoxy-anil] 14, 142.
Dihydro-p-toluroflavin-di-p-toluid 9, 488.

$C_{34}H_{32}O_4Cl_4$ Tetrakis-[3-chlor-4-äthoxy-phenyl]-äthylen 6, 1184.

$C_{34}H_{32}O_6S_4$ Verbindung $C_{34}H_{32}O_6S_4$ aus Dibenzalaceton 7, 504.

$C_{34}H_{32}O_7S_4$ Verbindung $C_{34}H_{32}O_7S_4$ aus Dibenzalaceton 7, 504.

$C_{34}H_{32}O_8N_2$ N.N'-Diphenyl-N.N'-bis-[α-(2-carboxy-phenoxy)-propionyl]-äthylendiamin 12, 547.

$C_{34}H_{32}N_4S$ 2.5-Di-p-toluidino-benzochinon-(1.4)-[4-methylmercapto-anil]-p-tolylimid 14 (417).

$C_{34}H_{33}O_3N_3$ N-Äthyl-N'-[2-methyl-4-isopropyl-phenyl]-N.N'.N''-tribenzoyl-guanidin 12, 1170.

$C_{34}H_{33}O_5N_3$ 16-Benzolazo-8-methyl-9-benzyl-dihydroberberiniumhydroxyd 27 (550).

$C_{34}H_{34}ON_4$ 6-Diäthylamino-5'-p-toluidino-10-p-tolyl-[benzo-1'.2':1.2-phenaziniumhydroxyd] 25 (660).

$C_{34}H_{34}O_2S_3$ Verbindung $C_{34}H_{34}O_2S_3$ aus Dibenzalaceton 7, 504.

$C_{34}H_{34}O_2N_4$ α.α-Diphenacyl-acetessigsäure-äthylester-bis-phenylhydrazon 15, 382.

$C_{34}H_{34}O_4N_4$ N.N'-Dibenzoyl-N.N'-bis-[β-benzamino-äthyl]-äthylendiamin 9, 262.
Äthan-α.α.β.β-tetracarbonsäure-tetrakis-[N-methyl-anilid] 12, 318.
Äthan-tetracarbonsäure-(1.1.2.2)-tetra-p-toluidid 12 (425).
α.α.β.β-Tetrakis-[4-acetamino-phenyl]-äthan 13, 345.
N.N.N'.N'-Tetraäthyl-rhodamin-[2-nitro-anilid] 27, 431.
N.N.N'.N'-Tetraäthyl-rhodamin-[3-nitro-anilid] 27, 431.
N.N.N'.N'-Tetraäthyl-rhodamin-[4-nitro-anilid] 27, 432.

$C_{34}H_{34}N_2S_2$ Verbindung $C_{34}H_{34}N_2S_2$ aus Dibenzalaceton 7, 504.

$C_{34}H_{35}ON_3$ 4.4'-Bis-dimethylamino-4''-[methyl-α-naphthyl-amino]-triphenylcarbinol, Carbinolbase des Viktoriablaus 4 R 13, 761.
Bis-[4-dimethylamino-phenyl]-[4-p-toluidino-naphthyl-(1)]-carbinol 13, 775 (303).
Benzoylderivat des 6.6'-[4-Amino-benzal]-bis-tetrahydrochinaldins 25, 375.
Verbindung $C_{34}H_{35}ON_3$ aus Dibenzalaceton 7, 504.

$C_{34}H_{35}O_2N_3$ 3.6-Bis-diäthylamino-9-oxy-9-acridyl-(9)-xanthen 27 (422).
N.N.N'.N'-Tetraäthyl-rhodamin-anilid 27, 431.

$C_{34}H_{35}O_7N_3$ δ-Anisalamino-β.δ-bis-[4-methoxy-phenyl]-α.γ-dicyan-butan-α.γ-dicarbonsäure-diäthylester 14, 646.

$C_{34}H_{36}ON_2$ ms.ms-Bis-[4-diäthylamino-phenyl]-anthron 14, 129.
6-tert.-Butyl-2.3-diphenyl-4-[4-tert.-butyl-phenyl]-chinoxaliniumhydroxyd 23 (91).

$C_{34}H_{36}O_2N_2$ N.N'-Diphenyl-N.N'-dibenzoyl-oktamethylendiamin 12, 552.

$C_{34}H_{36}O_2N_4$ 1.4-Bis-[4-diäthylamino-anilino]-anthrachinon 14, 201.
Anhydro-[2-(3.6-bis-diäthylamino-9-phenylhydrazino-xanthyl)-benzoesäure] 27, 432.

$C_{34}H_{36}O_4N_2$ N.N'-Diphenyl-N.N'-bis-[α-phenoxy-isobutyryl]-äthylendiamin 12, 547.
N.N'-Di-o-tolyl-N.N'-bis-[α-phenoxy-propionyl]-äthylendiamin 12, 827.
N.N'-Di-p-tolyl-N.N'-bis-[α-phenoxy-propionyl]-äthylendiamin(?) vom Schmelzpunkt 101—102° 12, 976.
N.N'-Di-p-tolyl-N.N'-bis-[α-phenoxy-propionyl]-äthylendiamin(?) vom Schmelzpunkt 130° 12, 976.

$C_{34}H_{36}O_8N_2$ O.O-Bis-[α-naphthylamino-formyl]-d-weinsäure-diisobutylester 12, 1238.

$C_{34}H_{37}O_2N_5$ [ac. Tetrahydro-β-naphthyl]-bis-antipyrylmethyl-amin 25 (679).

$C_{34}H_{38}ON_6$ Verbindung $C_{34}H_{38}ON_6$ aus Oxalsäure-bis-o-tolylamidin 12, 797.

$C_{34}H_{38}O_2N_4$ N.N'-Bis-[2.4.5-trimethyl-phenyl]-N.N'-dianilinoformyl-äthylendiamin 12, 1157.
β.η-Bis-phenylhydrazono-δ.ε-bis-[4-methoxy-phenyl]-octan 15, 214.

$C_{34}H_{38}O_2N_8$ Diphenyltetrazan-Derivat des Lävulinsäure-phenylhydrazids 15, 744.

$C_{34}H_{38}O_4N_2$ Verbindung $C_{34}H_{38}O_4N_2$ aus Campher 7 (142).

$C_{34}H_{38}O_4N_4$ 3.6.3'.6'-Tetrakis-dimethylamino-9.9'-dioxy-dixanthyl-(9.9') 19 (783).

$C_{34}H_{38}O_8S_4$ β.β.ε.ε-Tetrakis-benzylsulfon-hexan 6, 459.

$C_{34}H_{39}O_2N$ 4.4'-Dibenzyloxy-2.2'-dimethyl-5.5'-diisopropyl-diphenylamin 13, 655.

$C_{34}H_{39}O_7P$ Phosphorigsäure-bis-[β.β'-di-o-kresoxy-isopropylester] 6, 354.
Phosphorigsäure-bis-[β.β'-di-p-kresoxy-isopropylester] 6, 395.

$C_{34}H_{39}O_9N_3$ Verbindung $C_{34}H_{39}O_9N_3$ aus Benzyl-thymyl-äther 13, 657.

$C_{34}H_{40}ON_4$ 4.4'.4''-Tris-dimethylamino-α-[4-dimethylamino-benzoyl]-triphenylmethan 14 (408).
5.4'.4''-Tris-dimethylamino-2-[4-dimethylamino-benzoyl]-triphenylmethan 14 (408).
$C_{34}H_{40}O_4N_2$ α.α'-Bis-[naphthyl-(1)-amino]-sebacinsäure-diäthylester 12 (528).
α.α'-Bis-[naphthyl-(2)-amino]-sebacinsäure-diäthylester 12 (542).
Chinin-bis-hydroxybenzylat 23, 535.
$C_{34}H_{40}O_4N_4$ Verbindung $C_{34}H_{40}O_4N_4$ aus α.α.β.β-Tetrakis-[3.5-dimethyl-4-acetyl-pyrryl-(2)]-äthan 26 (162).
$C_{34}H_{40}O_{12}N_6$ Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-[2-carboxy-phenylhydrazon] 22, 144.
Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-[3-carboxy-phenylhydrazon] 22, 145.
Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-[4-carboxy-phenylhydrazon] 22, 145.
$C_{34}H_{41}ON_3$ 4'-Dimethylamino-4''-diäthylamino-2-[4-dimethylamino-benzyl]-triphenylcarbinol 13, 777.
$C_{34}H_{42}ON_4$ Bis-[4.4'-bis-dimethylamino-benzhydryl]-äther 13, 703 (283).
$C_{34}H_{42}O_2N_4$ Tetrakis-[4-dimethylamino-phenyl]-äthylenglykol 13, 824 (335).
$C_{34}H_{42}O_4N_2$ Belladonnin 21, 21 (197).
$C_{34}H_{42}O_4N_4$ α.α.β.β-Tetrakis-[3.5-dimethyl-4-acetyl-pyrryl-(2)]-äthan 26 (162).
$C_{34}H_{42}O_{10}N_6$ Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-o-tolylhydrazon 22, 144.
Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-p-tolylhydrazon 22, 144.
$C_{34}H_{42}N_4S$ Bis-[4.4'-bis-dimethylamino-benzhydryl]-sulfid 13, 704.
Bis-[4.4'-bis-methylamino-3.3'-dimethyl-benzhydryl]-sulfid 13, 720.
$C_{34}H_{42}N_4S_2$ Bis-[4.4'-bis-dimethylamino-benzhydryl]-disulfid 13, 704.
$C_{34}H_{44}O_{10}N_2$ N.N'-Diphenyl-N.N'-bis-[β.β-dicarbäthoxy-isobutyryl]-äthylendiamin 12, 546.
$C_{34}H_{46}O_5N_2$ p.p'-Azoxyzimtsäure-di-n-octylester 16, 649.
$C_{34}H_{48}O_4N_2$ Hydrazobenzol-dicarbonsäure-(4.4')-di-l-menthylester 15 (206).
$C_{34}H_{50}ON_2$ Behenolsäure-[β.β-diphenyl-hydrazid] 15, 250.
$C_{34}H_{54}N_4S_2$ Diphenylen-(4.4')-bis-[ω.ω-diisoamyl-thioharnstoff] 13, 229.
$C_{34}H_{60}O_2N_2$ N.N'-Dimyristyl-p-phenylendiamin 13 (30).
$C_{34}H_{60}O_8N_2$ O.O-Bis-l-menthylaminoformyl-d-weinsäure-diisobutylester 12, 23.
$C_{34}H_{61}ON$ Montansäure-anilid 12 (197).
$C_{34}H_{72}IAs$ Dimethyldicetylarsoniumjodid 4, 605.
$C_{34}H_{73}OAs$ Dimethyldicetylarsoniumhydroxyd 4, 605.

— 34 IV —

$C_{34}H_{12}O_7Br_4I_4$ 3'.4'.5'.6'-Tetrajod-eosin-dibenzoat 19 (727).
$C_{34}H_{14}O_6Cl_4I_4$ 4.5.6.7-Tetrachlor-3'.5'.3''.5''-tetrajod-phenolphthalein-dibenzoat 18 (378).
$C_{34}H_{14}O_6Br_4I_4$ 3'.5'.3''.5''-Tetrabrom-4.5.6.7-tetrajod-phenolphthalein-dibenzoat 18 (378).
$C_{34}H_{14}O_{14}N_4Cl_4$ 4.5.6.7-Tetrachlor-3'.5'.3''.5''-tetranitro-phenolphthalein-dibenzoat 18 (380).
$C_{34}H_{16}O_{10}N_2Cl_4$ 4.5.6.7-Tetrachlor-3'.3''-dinitro-phenolphthalein-dibenzoat 18 (379).
$C_{34}H_{16}O_{11}N_2Br_2$ 4.5-Dibrom-2.7-dinitro-fluorescein-dibenzoat 19, 233.
2.7-Dibrom-4.5-dinitro-fluorescein-dibenzoat 19, 234.
$C_{34}H_{18}ONCl$ Verbindung $C_{34}H_{18}ONCl$ aus 4-Chlor-1-amino-anthrachinon 14 (444).
$C_{34}H_{18}O_8N_6S_2$ 2.6-Bis-{6'-sulfo-[naphtho-1'.2':4.5-triazolyl-(2)]}-anthrachinon 26 (97).
$C_{34}H_{20}O_{16}N_4S_4$ Anthrachinon-1.5-bis-[⟨azo 1⟩-naphthol-(2)-disulfonsäure-(3.6)] 16, 300.
$C_{34}H_{22}O_2N_4Br_2$ 2.6-Dibrom-1.5-diamino-4.8-bis-α-naphthylamino-anthrachinon 14, 220.
2.6-Dibrom-1.5-diamino-4.8-bis-β-naphthylamino-anthrachinon 14, 220.
$C_{34}H_{22}O_3N_2Cl_4$ 3'.4'.5'.6'-Tetrachlor-3.6-di-p-toluidino-fluoran 19, 349.
$C_{34}H_{22}O_6N_2Cl_2$ N.N'-Bis-[4-chlor-anthrachinonyl-(1)]-adipinsäurediamid 14, 183.
N.N'-Bis-[5-chlor-anthrachinonyl-(1)]-adipinsäurediamid 14, 184.
$C_{34}H_{22}O_6N_2S_2$ N.N'-Di-β-naphthalinsulfonyl-dianthranilid 24, 410.
$C_{34}H_{22}O_9N_6S_2$ 3.3'-Bis-{5'-oxy-7'-sulfo-[naphtho-1'.2':4.5-imidazyl-(2)]}-azoxybenzol 25 (743).
$C_{34}H_{23}O_6N_2Cl$ 3-Chlor-2.5-bis-[2-carboxy-anilino]-hydrochinon-1.4-dibenzoat 14, 357.
$C_{34}H_{25}ON_4Cl$ 6-Chlor-2-anilino-N-α-naphthyl-aposafranin 25 (652).
$C_{34}H_{25}O_{14}N_5S_4$ 6-Methyl-α-stilbazol-2'.5'-bis-[⟨azo 1⟩-naphthol-(2)-disulfonsäure-(3.6)] 22, 583.
$C_{34}H_{26}O_2N_4S$ Dibenzylsulfid-4.4'-bis-[⟨azo 4⟩-naphthol-(1)] 16, 159.
Dibenzylsulfid-4.4'-bis-[⟨azo 1⟩-naphthol-(2)] 16, 171.
$C_{34}H_{26}O_2N_4S_2$ 3.3'-Dimethyl-diphenyldisulfid-4.4'-bis-[⟨azo 1⟩-naphthol-(2)] 16 (266).
Bis-[3-methyl-1-phenyl-4-benzoyl-pyrazolyl-(5)] disulfid 25, 34.
$C_{34}H_{26}O_2N_4S_3$ 3.3'-Dimethyl-diphenyltrisulfid-4.4'-bis-[⟨azo 1⟩-naphthol-(2)] 16 (266).
$C_{34}H_{26}O_2N_4Se_2$ Bis-[3-methyl-1-phenyl-4-benzoyl-pyrazolyl-(5)]-diselenid 25 (474).

C_{35}-Gruppe.

— 35 I —

$C_{35}H_{72}$ n-Pentatriakontan 1, 177 (73).
Pentatriakontan aus Braunkohlen-hartparaffin 1, 178.
Kohlenwasserstoffe $C_{35}H_{72}$ aus Pflanzen 1 (73).
Kohlenwasserstoff $C_{35}H_{72}$ aus pennsylvanischen Ölquellen 1, 178.

— 35 II —

$C_{35}H_{18}O_5$ 9-Phenyl-1.2; 7.8-diphthalyl-xanthen 17 (294).
$C_{35}H_{20}O_8$ 1.2.3-Tribenzoyloxy-anthrachinon 8, 161.
1.2.7-Tribenzoyloxy-anthrachinon 8, 161.
$C_{35}H_{22}O$ 9-Phenyl-[dinaphtho-2'.3':1.2; 2''.3'':7.8-xanthen] 17 (49).
$C_{35}H_{22}O_3$ x.x.x-Tribenzoyl-anthracen 7, 883.
$C_{35}H_{22}O_8$ 6-Benzoyloxy-2-oxo-3-[2.4-dibenzoyloxy-phenyl]-cumaran 18, 175.
$C_{35}H_{22}O_{10}$ 2.3.4.6-Tetrabenzoyloxy-benzoesäure 10 (274).
$C_{35}H_{24}O$ Verbindung $C_{35}H_{24}O$ (Phenanthrenbenzalchin) 7, 802.
$C_{35}H_{24}O_4$ Bis-[2-benzoyloxy-naphthyl-(1)]-methan 9, 139.
$C_{35}H_{24}O_5$ Dibenzoylderivat des 7-Oxy-2.4-diphenyl-benzopyranols-(2) (?) 17, 171.
$C_{35}H_{24}N_4$ 9-Methyl-2.3.6.7-tetraphenyl-1.4.5.8-tetraaza-phenanthren 26, 392.
$C_{35}H_{25}N$ Pentaphenylpyridin 20, 539.
$C_{35}H_{25}Cl$ α-Naphthyl-bis-diphenylyl-chlormethan 5 (390).
$C_{35}H_{25}Na$ [α-Naphthyl-bis-diphenylyl-methyl]-natrium 16 (590).
$C_{35}H_{26}O$ α-Naphthyl-bis-diphenylyl-carbinol 6 (369).
1.2-Diphenyl-3.5-dicinnamal-cyclopenten-(1)-on-(4) 7 (309).
$C_{35}H_{26}O_3$ x.x.x-Tribenzoyl-anthracen-tetrahydrid-(x.x.x.x) 7, 882.
$C_{35}H_{26}N_2$ Phenyl-bis-[2-phenyl-indolyl-(3)]-methan 23, 346.
Phenyl-bis-[7-phenyl-indolizyl]-methan 23 (98).
$C_{35}H_{28}O_2$ Benzamaron 7, 849 (462).
Isobenzamaron 7, 851.
$C_{35}H_{28}O_4$ 4.4'-Dibenzoyloxy-3.3'-dimethyl-triphenylmethan 9, 139.
$C_{35}H_{28}O_{10}$ Tetrabenzoyl-l-chinasäure 10, 537.
$C_{35}H_{30}O_2$ 1-Phenyl-2.3-bis-[α-oxy-benzhydryl]-cyclopropan 6 (532).
$C_{35}H_{30}N_2$ Bis-[4-p-toluidino-naphthyl-(1)]-methan 13, 291.
4.4'-Di-isoindolinyl-(2)-triphenylmethan 20 (94).
$C_{35}H_{32}O_6$ Diäthylmalonsäure-diphenylessigsäure-anhydrid 9 (281).
$C_{35}H_{32}O_{14}$ ω.ω'-Benzal-di-gallacetophenon-hexaacetat 8, 573.
$C_{35}H_{34}N_4$ 3.5- oder 5.6-Di-p-toluidino-toluchinon-bis-p-tolylimid, Azotolin 14, 151.
$C_{35}H_{35}N_3$ Bis-[4-dimethylamino-phenyl]-triphenylmethylamin 13 (36).
$C_{35}H_{35}N_5$ 5-Amino-3.6-di-p-toluidino-toluchinon-bis-p-tolylimid 14, 151.
$C_{35}H_{36}O_{14}$ Benzal-bis-vanillintriacetat 8, 558.
$C_{35}H_{40}O_{12}$ Filixsäure 8, 576.
$C_{35}H_{40}N_4$ 4.4'-Bis-[α-methyl-β-cuminal-hydrazino]-diphenylmethan 15, 589.
$C_{35}H_{41}N$ 2.3.5 (oder 3.4.5)-Tris-[4-isopropyl-benzyl]-pyridin 20, 533.
$C_{35}H_{42}O_6$ γ-Acetoxy-α.α.α'.α'-tetramethyl-β.β'-diphenyl-γ-[α.α-dimethyl-β-phenyl-äthyl]-pimelinsäure 10 (269).
$C_{35}H_{42}N_2$ 3.3'-Benzal-bis-[2.4 (oder 2.7)-diisopropyl-indol] 23, 335.
$C_{35}H_{44}O_4$ 2.3-Dibenzoyloxy-1-n-pentadecyl-benzol 9 (74).
$C_{35}H_{48}N_4$ 4.4'-Bis-[α-methyl-β-citryliden-hydrazino]-diphenylmethan 15, 589.
$C_{35}H_{52}O_6$ Benzalbisacetessigsäure-di-l-menthylester 10, 905.
$C_{35}H_{54}O_4$ Faradiol-dipropionat 6, 975.
$C_{35}H_{54}O_5$ Diacetat der Verbindung $C_{31}H_{50}O_3$ aus Lupeolacetat 6, 672.
$C_{35}H_{56}O_4$ Faradiol-diacetat 6, 975.
$C_{35}H_{58}O_{14}$ Perseit-heptabutyrat 2, 273.
$C_{35}H_{64}O_5$ β-Myristo-α-linolein 2 (213).
α-Myristo-α'-linolein 2 (213).
$C_{35}H_{66}O$ Oleon 1 (393).
Elaidon 1 (393).
$C_{35}H_{66}O_6$ β-Myristo-α-ricinolein 3 (138).
α'-Myristo-α-ricinolein 3 (138).
$C_{35}H_{68}O$ Alkohol $C_{35}H_{68}O$ aus der Rinde von Olea europaea 6, 96.
$C_{35}H_{68}O_2$ Carbonsäure $C_{35}H_{68}O_2$ aus der Rinde von Olea europaea 9, 40.
$C_{35}H_{68}O_4$ Dicetylmalonsäure 2, 736.
$C_{35}H_{68}O_5$ α.β-Dipalmitin 2, 373 (167).
α.α'-Dipalmitin 2, 373.
α-Myristo-β-stearin 2 (174).
α-Myristo-α'-stearin 2, 381.
$C_{35}H_{70}O$ Stearon 1, 720 (374); 6 1280.
$C_{35}H_{70}O_2$ Acetat des Psyllostearylalkohols 2, 136.
n-Heptadecyl-stearat 2 (173).
Melissinsäure-isoamylester 2, 396 (185 Anm. 1).
Isoamylester der Säure $C_{30}H_{60}O_2$ aus dem Alkohol $C_{30}H_{62}O_2$ aus Carnaubawachs 2 (184).
Carbonsäure $C_{35}H_{70}O_2$ aus der Rinde von Olea europaea 2, 397.
$C_{35}H_{72}O$ Di-n-heptadecyl-carbinol 1 (223).

— 35 III —

$C_{35}H_{16}O_4N_2$ Anthrachinon-2.1(N); 13.14(N)-cöramidonin-acridon 24 (454).
$C_{35}H_{18}O_3N_2$ O-Benzoyl-dihydroflavanthren 25, 49.
$C_{35}H_{18}O_4N_2$ 3.4-Phthalyl-acridon-[anthrachinonyl-(1)-imid]-(9) 21 (444).
3.4-Phthalyl-acridon-[anthrachinonyl-(2)-imid]-(9) 21 (444).
$C_{35}H_{18}O_5N_2$ 4-[Anthrachinonyl-(1)-amino]-anthrachinon-2.1(N); 1'.2'(N)-benzol-acridon 22 (672).

5′-[Anthrachinonyl-(1)-amino]-anthrachinon-2.1(N); 1′.2′(N)-benzol-acridon **22** (672).

$C_{35}H_{19}O_4N_3$ N-[4-α-Anthrachinonylamino-phenyl]-pyridazonanthron **24** (368).
4-α-Anthrachinonylamino-N-phenyl-pyridazonanthron **25** (700).
4-β-Anthrachinonylamino-N-phenyl-pyridazonanthron **25** (700).

$C_{35}H_{19}O_5N$ N-Benzoyl-dl-[anthrachinonyl-(1)]-amin **14** (440).

$C_{35}H_{19}O_8Cl$ 4-Chlor-1.2.3-tribenzoyloxy-anthrachinon **9**, 161.

$C_{35}H_{19}O_8Br$ 4-Brom-1.2.3-tribenzoyloxy-anthrachinon **9**, 161.

$C_{35}H_{19}O_{10}N$ x-Nitro-1.2.3-tribenzoyloxy-anthrachinon **9**, 161.

$C_{35}H_{20}O_4N_2$ N.N′-Di-anthrachinonyl-(2)-benzamidin **14** (451).

$C_{35}H_{20}O_5N_2$ 1-[Anthrachinonyl-(1)-amino]-4-benzamino-anthrachinon **14** (464).
1-[Anthrachinonyl-(2)-amino]-4-benzamino-anthrachinon **14** (464).
1-[Anthrachinonyl-(2)-amino]-5-benzamino-anthrachinon **14** (469).

$C_{35}H_{22}O_4N_2$ Anthrachinonyl-(1)-[5-p-toluidino-anthrachinonyl-(2)]-amin **14**, 211.

$C_{35}H_{22}O_7N_2$ Tribenzoylderivat des 1.5-Bis-hydroxylamino-anthrachinons **15**, 50.

$C_{35}H_{22}O_8N_2$ N.N′-Di-anthrachinonyl-(1)-methylencitronensäure-diamid **19**, 315.

$C_{35}H_{24}ON_4$ 5-Methoxy-5′.6′.5″.6″-tetraphenyl-[dipyrazino-2′.3′:1.2; 2″.3″:3.4-benzol] **26**, 398.

$C_{35}H_{24}O_3N_4$ Chalkon-3.3′-bis-[⟨azo 1⟩-naphthol-(2)] **16**, 212.

$C_{35}H_{25}O_2N_3$ Verbindung $C_{35}H_{25}O_2N_3$(?) aus 2.3.4-Triamino-anisol **13**, 569.

$C_{35}H_{25}O_4N$ 3.6-Dibenzoyloxy-2.7-dimethyl-9-phenyl-acridin **21**, 194.

$C_{35}H_{25}O_5N_5$ [4-Nitro-benzol]-⟨1 azo 5⟩-[1.3-diphenyl-5-benzhydryl-barbitursäure] **25**, 557.

$C_{35}H_{26}ON_2$ 1.3.4.6-Tetraphenyl-2-benzoyl-1.2-dihydro-pyridazin **23**, 322.

$C_{35}H_{26}O_3N_4$ 5-Benzolazo-1.3-diphenyl-5-benzhydryl-barbitursäure **25**, 557.
Verbindung $C_{35}H_{26}O_3N_4$ aus 3-Salicylalamino-benzamid **14**, 395.

$C_{35}H_{26}O_5N_2$ Verbindung $C_{35}H_{26}O_5N_2$ vom Schmelzpunkt 187° aus syn-[N-Benzal-salicylamid] **10**, 90.
Verbindung $C_{35}H_{26}O_5N_2$ vom Schmelzpunkt 167° aus syn-[N-Benzal-salicylamid] **10**, 90.

$C_{35}H_{27}O_2N$ 2-Methyl-1.4-diphenyl-3.5-dicinnamoyl-pyrrol **21** (431).

$C_{35}H_{27}O_4N$ [2-Nitro-benzal]-didesoxybenzoin **7** (462).
[3-Nitro-benzal]-didesoxybenzoin **7**, 851 (462).
[4-Nitro-benzal]-didesoxybenzoin **7** (462).

$C_{35}H_{28}O_2N_4$ N.N′-Diphenyl-N.N′-bis-[α-naphthylamino-formyl]-methylendiamin **12**, 1239.

$C_{35}H_{28}O_3N_2$ Imabenzil **7**, 756.

$C_{35}H_{28}O_4N_2$ 3-p-Toluidino-6-p-phenetidino-fluoran **19**, 348.

$C_{35}H_{28}O_4N_4$ [β.β-Bis-(4-oxy-phenyl)-propan]-bis-[azo-β-naphthol] **16**, 203.
β.β-Bis-[4-benzolazo-1.3-dioxy-naphthyl-(2)]-propan **16**, 207.

$C_{35}H_{29}OCl$ Verbindung $C_{35}H_{29}OCl$ aus dem Anhydrid des Distyrylchlorcarbinols **7**, 505.

$C_{35}H_{29}O_2N_3$ Verbindung $C_{35}H_{29}O_2N_3$ aus N-α-Naphthyl-phthalamidsäure **12**, 1236.

$C_{35}H_{29}O_3N_3$ N.N-Bis-[2-benzamino-benzyl]-benzamid **13**, 173.
Dibenzal-tris-[methyl-α-pyridyl-keton] **26**, 260.

$C_{35}H_{30}ON_2$ ms-[N-Benzoyl-m-toluidino]-desoxybenzoin-m-tolylimid bezw. α-m-Toluidino-α′-[N-benzoyl-m-toluidino]-stilben **14** (397).
Lactam der β-[4-Dimethylamino-anilino]-α.α.β.β-tetraphenyl-propionsäure **21** (327).
N.N′-Dibenzyl-lophiniumhydroxyd bezw. 2-Oxy-2.4.5-triphenyl-1.3-dibenzyl-Δ^4-imidazolin **23**, 319.
Bis-[1-methyl-4-phenyl-chinolin-(2)]-trimethincyaninhydroxyd **23** (97).

$C_{35}H_{30}O_2N_2$ α.β-Bis-phenylimino-α-phenyl-γ.γ-bis-[α-oxy-benzyl]-propan **12**, 228.
6.6′-Bis-benzoylamino-3.3′-dimethyl-triphenylmethan **13**, 285.
N-Benzyl-N′-benzoyl-amariniumhydroxyd **23**, 307.
Verbindung $C_{35}H_{30}O_2N_2$ aus N-[4-Dimethylamino-phenyl]-benzophenonisoxim **13** (25).

$C_{35}H_{30}O_{10}N_2$ Tetrabenzoylderivat des Glucose-ureids **3**, 61.

$C_{35}H_{31}O_2N$ Verbindung $C_{35}H_{31}O_2N$ (?) aus Cinnamalcyanessigsäure-äthylester **9** (397).

$C_{35}H_{31}O_2N_3$ N′-Nitroso-α.α′-diphenyl-N.N′-dibenzyl-N-benzoyl-äthylendiamin **13**, 253.

$C_{35}H_{31}O_6N_3$ Verbindung $C_{35}H_{31}O_6N_3$ aus 4-Amino-phenylessigsäure **14** (589).

$C_{35}H_{31}O_6N_5$ [3-Nitro-benzal]-divanillin-bis-phenylhydrazon **15**, 229.

$C_{35}H_{31}O_{16}N$ ω.ω′-[3-Nitro-benzal]-di-gallacetophenon-hexaacetat **8**, 573.
ω.ω′-[4-Nitro-benzal]-di-gallacetophenon-hexaacetat **8**, 573.

$C_{35}H_{32}ON_2$ α.α′-Diphenyl-N.N′-dibenzyl-N-benzoyl-äthylendiamin **13**, 252.
N.N′-Dibenzyl-amariniumhydroxyd **23**, 306.

$C_{35}H_{32}O_2N_2$ 4′-p-Phenetidino-fuchson-[4-äthoxy-anil] **13** (296).

$C_{35}H_{32}O_3N_4$ Benzal-bis-[α-anilino-phenylessigsäure-amid] **14** (593).
Phenylhydrazon des β-[β-Benzal-α-phenyl-hydrazino]-α-oxy-4-methoxy-β-phenyl-propiophenons **15** (203).

$C_{35}H_{32}O_3N_4$ Azurin **13**, 153.

$C_{35}H_{32}O_4N_2$ 2.2′-[1-(N-Benzyl-anilino)-pyrrylen-(2.5)]-di-benzoesäure-diäthylester **22**, 179.

$C_{35}H_{32}O_9S_3$ 4′.4″-Dibenzoyloxy-4-oxo-[dithiopheno-2′.3′:2.3;3″.2″:5.6-thiopyran]-dicarbonsäure-(5′.5″)-diisoamylester **19**, 429.

$C_{35}H_{32}N_4S_2$ 4.4′-Bis-[anilinothioformyl-methylamino]-triphenylmethan **13**, 277.

$C_{35}H_{33}O_3N_3$ 3-Oxo-5.6-bis-[4-isopropyl-phenyl]-2.4-dibenzoyl-2.3.4.5-tetrahydro-1.2.4-triazin **26**, 184.

$C_{35}H_{33}O_5N$ Verbindung $C_{35}H_{33}O_5N$ (?) (Saliretazin) **6**, 892.

$C_{35}H_{34}O_2N_4$ Bis-[4-dimethylamino-phenyl]-[1-benzolazo-4-acetoxy-naphthyl-(2)]-methan **16**, 405.

$C_{35}H_{34}O_2N_6$ Benzal-bis-[α-phenylhydrazino-phenylessigsäure-amid] **15** (207).
α.α-Bis-[3-oxo-5-methyl-1-p-tolyl-pyrazolidyliden-(4)-amino]-diphenylmethan **24**, 278.

$C_{35}H_{34}O_3N_2$ 4.4′-Di-p-phenetidino-triphenylcarbinol **13** (296).

$C_{35}H_{35}O_{16}N$ [3-Nitro-benzal]-bis-vanillintriacetat **8**, 559.
[4-Nitro-benzal]-bis-vanillintriacetat **8**, 559.

$C_{35}H_{36}O_2N_4$ 4.4′-Bis-[α-methyl-β-(γ-oxo-α-phenyl-butyliden)-hydrazino]-diphenylmethan **15** (186).
7-Dimethylamino-2-[4.4′-bis-dimethylamino-benzhydryl]-3.4-benzo-phenazoxoniumhydroxyd **27**, 410.

$C_{35}H_{36}O_3N_4$ 7-Dimethylamino-4′-oxy-2-[4.4′-bis-dimethylamino-benzhydryl]-[benzo-1′.2′:3.4-phenazoxoniumhydroxyd] **27**, 421.

$C_{35}H_{36}O_5N_2$ α.α′-Bis-[α-anilino-benzyl]-aceton-α.α′-dicarbonsäure-diäthylester **14**, 671.

$C_{35}H_{36}O_8N_4$ 4.4′-Bis-[α-methyl-β-(3.4-dimethoxy-2-carboxy-benzal)-hydrazino]-diphenylmethan **15**, 590.

$C_{35}H_{37}O_2N_3$ N.N.N′.N′-Tetraäthyl-rhodamin-o-toluidid **27**, 432.
N.N.N′.N′-Tetraäthyl-rhodamin-p-toluidid **27**, 432.

$C_{35}H_{40}O_{12}N_4$ 3-n-Pentadecyl-brenzcatechin-bis-[3.5-dinitro-benzoat] **9** (167).

$C_{35}H_{42}N_6S$ 1.5-Bis-[4.4′-bis-dimethylamino-diphenylmethylen]-thiocarbohydrazid **14** (394).

$C_{35}H_{43}O_{11}N_7$ Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-[4-acetamino-phenylhydrazon] **22**, 145.

$C_{35}H_{43}N_5S_2$ [4.4′-Bis-dimethylamino-benzhydryl]-dithiocarbamidsäure-[4.4′-bis-dimethylamino-benzhydrylester] **13**, 704.

$C_{35}H_{44}ON_6$ Carbonyldileukauramin **13**, 308.

$C_{35}H_{44}O_{10}N_6$ Mesoxalsäure-bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)-amid]-[2.4-dimethyl-phenylhydrazon] **22**, 144.

$C_{35}H_{54}O_2N_2$ O(Ch)-Cetyl-hydrocuprein **23** (154).

$C_{35}H_{63}O_4Cl$ Glycerin-α-chlorhydrin-β-myristinat-α′-linolat **2** (213).

$C_{35}H_{65}O_5Cl$ Glycerin-α-chlorhydrin-β-myristinat-α′-ricinoleat **3** (138).

$C_{35}H_{67}ON$ Oleon-oxim **1** (393).
Elaidon-oxim **1** (393).

$C_{35}H_{67}O_4Cl$ Glycerin-α-chlorhydrin-α′.β-dipalmitat **2**, 373 (166).
Glycerin-α-chlorhydrin-α′-myristinat-β-stearat **2** (173).

$C_{35}H_{68}OBr_2$ Dibromstearon **1**, 720.

$C_{35}H_{71}ON$ Stearon-oxim **1**, 720.

$C_{35}H_{72}ON_2$ N.N′-Di-n-heptadecyl-harnstoff **4**, 203.

$C_{35}H_{72}N_2S$ N.N′-Di-n-heptadecyl-thioharnstoff **4**, 203.

— 35 IV —

$C_{35}H_{16}O_4N_2Cl_2$ 5-Chlor-anthrachinon-2.1(N); 1′.2′(N)-benzol-acridon-[5-chlor-anthrachinonyl-(1)-imid] **21** (445).

$C_{35}H_{17}O_3N_2Br$ O-[4-Brom-benzoyl]-dihydroflavanthren **25** (483).

$C_{35}H_{17}O_5NS$ 5′-[Anthrachinonyl-(1)-amino]-[anthrachinono-1′.2′:2.3-thiochromon] **18** (579).

$C_{35}H_{19}O_5NS$ 4-Benzamino-1-[anthrachinonyl-(2)-mercapto]-anthrachinon **14** (508).

$C_{35}H_{22}O_8N_4S_5$ 3.3′-Bis-{5′-oxy-7′-sulfo-[naphtho-2′.1′:4.5-thiazolyl-(2)]}-thiocarbanilid **27** (437).

$C_{35}H_{23}O_{12}N_5S_4$ 4-{8′-Oxy-3′.6′-disulfo-[naphtho-1′.2′:4.5-imidazyl-(2)]}-3′-{5′-oxy-7′-sulfo-[naphtho-2′.1′:4.5-thiazolyl-(2)]}-carbanilid **27** (436).

$C_{35}H_{24}O_3N_2Cl_2$ Verbindung $C_{35}H_{24}O_3N_2Cl_2$ aus 4-Chlor-anilin **12** (304).

$C_{35}H_{24}O_9N_6S_2$ N.N′-Bis-{3-[5′-oxy-7′-sulfo-(naphtho-1′.2′:4.5-imidazyl-(2)]-phenyl}-harnstoff **25** (724).

$C_{35}H_{26}O_{17}N_4S_4$ Carbonyl-bis-[8-(4-amino-benzamino)-naphthol-(1)-disulfonsäure-(3.5)] **14** (756).
Carbonyl-bis-[7-(4-amino-benzamino)-naphthol-(1)-disulfonsäure-(3.6)] **14** (757).

$C_{35}H_{27}ON_2Br$ α.β-Diphenyl-anhydroacetonbenzil-[4-brom-phenylhydrazon] **15**, 440.

$C_{35}H_{27}O_2N_2Cl$ Verbindung $C_{35}H_{27}O_2N_2Cl$, Benzoylamarin-Benzoylchlorid **23**, 307.

$C_{35}H_{27}O_3N_8Br$ γ-Brom-α-{[3.5-diphenyl-1.2.4-triazolyl-(4)-imino]-methyl}-glutaconsäure-α-methylester-γ-[3.5-diphenyl-1.2.4-triazolyl-(4)-amid] bezw. γ-Brom-α-{[3.5-diphenyl-1.2.4-triazolyl-(4)-amino]-methylen}-glutaconsäure-α-methylester-γ-[3.5-diphenyl-1.2.4-triazolyl-(4)-amid] **26**, 84.

$C_{35}H_{28}O_8N_4S_2$ [3.3′-Dimethyl-diphenylmethan]-4.4′-bis-[⟨azo 2⟩-naphthol-(1)-sulfonsäure-(4)] **16** (301).

— 36 III —

— 36 IV —

C_{37}-Gruppe.

— 37 I —

— 37 II —

— 37 III —

— 37 IV —

C_{38}-Gruppe.

— 38 I —

— 38 II —

— 38 III —

$C_{38}H_{24}O_4N_4$ Dibenzoylpyrrolblau B 21, 449.
$C_{38}H_{24}O_4Cl_2$ Bis-[9-(4-chlor-phenyl)-xanthyl]-peroxyd 17, 140.
$C_{38}H_{24}O_4Br_2$ Bis-[9-(4-brom-phenyl)-xanthyl]-peroxyd 17, 141.
$C_{38}H_{24}O_5N_4$ Dibenzoylpyrrolblau A 21, 448.
$C_{38}H_{24}O_{12}N_6$ Hexanitroderivat des 4-Trityl-tritans 5, 762.
$C_{38}H_{24}O_{14}N_6$ Bis-[4.4'.4''-trinitro-trityl]-peroxyd 6, 721.
$C_{38}H_{25}O_8N_7$ Bis-{2-[2.4-dinitro-naphthyl-(1)]-1.2-dihydro-isochinolyl-(1)}-amin (?) 22 (636).
$C_{38}H_{26}O_2Br_4$ Bis-[4.4'-dibrom-trityl]-peroxyd 6, 719.
$C_{38}H_{26}O_2S_2$ Bis-[9-phenyl-thioxanthyl]-peroxyd 17 (82).
$C_{38}H_{26}O_4N_4$ Dibenzoylpyrrolblau B 21, 449.
$C_{38}H_{26}O_5N_4$ Dibenzoylpyrrolblau A 21, 448.
$C_{38}H_{27}O_7N$ 5.6-Dibenzoyloxy-1-[β-(methyl-benzoyl-amino)-äthyl]-phenanthrenchinon 14, 293.
$C_{38}H_{28}ON_4$ 3.6-Dianilino-1.2;7.8-dibenzo-phenazin-hydroxyphenylat-(10), Naphthylblau 25, 417.
$C_{38}H_{28}O_2N_2$ Verbindung von Benzidin mit Fluorenon 13, 219.
$C_{38}H_{28}O_2N_4$ 1.4.5.8-Tetraanilino-anthrachinon 14, 218.
x.x-Dibenzidino-phenanthrenchinon 14 (476).
[N-Benzoyl-diphenylamin]-⟨4 azo 4⟩-[N-benzoyl-diphenylamin] 16, 337.
$C_{38}H_{28}O_2Cl_2$ Bis-[2-chlor-trityl]-peroxyd 6, 717.
Bis-[4-chlor-trityl]-peroxyd 6, 718.
$C_{38}H_{28}O_2Br_2$ Bis-[3-brom-trityl]-peroxyd 6, 719.
Bis-[4-brom-trityl]-peroxyd 6, 719.
$C_{38}H_{28}O_2I_2$ Bis-[4-jod-trityl]-peroxyd 6, 720.
$C_{38}H_{28}O_3N_4$ Verbindung $C_{38}H_{28}O_3N_4$ aus diazotiertem 4-Amino-3-äthoxy-1-[4-amino-phenyl]-naphthalin und β-Naphthol 16, 175.
4.4'-Bis-[N-benzoyl-anilino]-azoxybenzol 16, 655.
$C_{38}H_{28}O_5N_2$ 2-Benzoyloxy-ω-[4-dimethylamino-phenylimino]-ω-[3-benzoyloxy-cumaronyl-(2)]-acetophenon 18 (402).
$C_{38}H_{28}N_2I_4$ Benzidinderivat des Phenyl-[3-formyl-phenyl]-jodoniumjodids 13, 225.
Benzidinderivat des Phenyl-[4-formyl-phenyl]-jodoniumjodids 13, 225.
$C_{38}H_{29}O_5N$ 5.6-Dibenzoyloxy-1-[β-(methyl-benzoyl-amino)-äthyl]-phenanthren 13, 818.
$C_{38}H_{30}O_2N_4$ Diphenyl-4.4'-bis-[⟨azo 4⟩-phenol]-dibenzyläther 16, 119.
$C_{38}H_{30}O_2S$ 4.4'-Dibenzhydryl-diphenylsulfon 6, 713.
$C_{38}H_{30}O_4N_6$ 4-[(Benzoyl-carbäthoxy-methylen)-hydrazino]-4'-[5-oxo-1.3-diphenyl-pyrazolinyliden-(4)-hydrazino]-diphenyl bezw. Diphenyl-4-azobenzoylessigsäureäthylester-4'-⟨azo 4⟩-[5-oxy-1.3-diphenyl-pyrazol] bezw. Diphenyl-4-azobenzoylessigsäureäthylester-4'-[⟨azo 4⟩-1.3-diphenyl-pyrazolon-(5)] 24, 394.
$C_{38}H_{30}O_4S$ Bis-triphenylmethyl-sulfat 6, 717 (351).
4.4'-Bis-[α-oxy-benzhydryl]-diphenylsulfon 6, 1045.
$C_{38}H_{30}O_4Cr$ Bis-triphenylmethyl-chromat 6, 717.
$C_{38}H_{30}O_6N_2$ N.N'-Di-anthrachinonyl-(1)-camphersäure-diamid 14, 181.
$C_{38}H_{30}O_8N_4$ 3'.3''-Bis-p-toluolazo-phenolphthalein-diacetat 18 (601).
$C_{38}H_{30}N_2Cl_2$ N.N'-Bis-[4-chlor-triphenylmethyl]-hydrazin 15 (185).
$C_{38}H_{31}ON$ β.β(?)-Bis-[triphenyl-carbin]-hydroxylamin 15, 33.
$C_{38}H_{32}O_2N_2$ N.N'-Diacetylderivat des 2.2'-Di-p-toluidino-dinaphthyls-(1.1') 13, 289.
$C_{38}H_{32}O_4N_2$ N.N'-Didesyl-N.N'-diacetyl-p-phenylendiamin 14, 104.
$C_{38}H_{32}O_4N_4$ 2.5.2'.5'-Tetramethyl-diphenylessigsäure-4.4'-bis-[⟨azo 1⟩-naphthol-(2)] 16, 242.
Verbindung $C_{38}H_{32}O_4N_4$ aus 4-Phenyl-5-benzoyl-Δ^2-pyrazolin-carbonsäure-(3)-äthylester 25 (578).
$C_{38}H_{32}O_8N_2$ N.N'-Di-anthrachinonyl-(1)-sebacinsäurediamid 14, 181.
2.5-Bis-[N-benzoyl-anilino]-terephthalsäure-diäthylester 14 (643).
$C_{38}H_{33}ON_3$ 4.4'.4''-Trianilino-3-methyl-triphenylcarbinol, Carbinolbase des Anilinblaus oder Spritblaus 13, 768 (301).
Benzoylderivat des [2-Methyl-chinolyl-(6)]-bis-[2-methyl-1.2-dihydro-chinolyl-(6)]-methans 26, 101.
$C_{38}H_{33}O_2N_5$ 1.3-Bis-[4-(äthyl-benzoyl-amino)-naphthyl-(1)]-triazen-(1) 16 (411).
$C_{38}H_{34}O_3N_2$ N.N'-Diäthyl-N.N'-dibenzyl-rhodamin 19, 347.
N.N'-Bis-[2.4.6-trimethyl-phenyl]-rhodamin 19, 347.
$C_{38}H_{34}O_4N_2$ 2.7-Dioxy-1.8-bis-[α-(α-oxy-benzylamino)-benzyl]-naphthalin 13, 823.
$C_{38}H_{34}O_6N_2$ 2.5-Bis-[N-benzoyl-anilino]-cyclohexadien-dicarbonsäure-(1.4)-diäthylester 14 (633).
$C_{38}H_{34}Br_2P_2$ Äthylen-bis-triphenylphosphoniumbromid 16, 763.
$C_{38}H_{35}N_4Cl_7$ Verbindung $C_{38}H_{35}N_4Cl_7$(?) aus Acetanilid 12, 242.
$C_{38}H_{36}O_2P_2$ Äthylen-bis-triphenylphosphoniumhydroxyd 16, 763.
$C_{38}H_{36}O_8N_4$ Verbindung $C_{38}H_{36}O_8N_4$ aus 4-Phenyl-5-benzoyl-Δ^2-pyrazolin-carbonsäure-(3)-äthylester 25 (578).
$C_{38}H_{38}ON_2$ 10-Äthoxy-10-phenyl-9.9-bis-[4-dimethylamino-phenyl]-9.10-dihydro-anthracen 13 (305).
10-Oxy-10-phenyl-9-[4-dimethylamino-phenyl]-9-[4-diäthylamino-phenyl]-9.10-dihydro-anthracen 13 (305).

1.1-Diphenyl-3-[4-dimethylamino-phenyl]-3-[4-diäthylamino-phenyl]-phthalan **18** (561).

$C_{38}H_{38}ON_4$ 2-Phenyl-1.4-bis-[4-dimethylamino-phenyl]-1-[4-äthoxy-phenyl]-dihydrophthalazin **25**, 445.

$C_{38}H_{38}O_2N_4$ Cuminal-bis-[α-anilino-phenylessigsäure-amid] **14** (593).

$C_{38}H_{38}O_6N_4$ Tetrabenzoyl-sebacinsäure-dihydrazid **9**, 327.

$C_{38}H_{40}ON_2$ 4'-Diäthylamino-2-[4-dimethylamino-α-oxy-benzyl]-tetraphenylmethan **13** (304).

4'-Dimethylamino-4''-diäthylamino-2-benzhydryl-triphenylcarbinol **13** (304).

$C_{38}H_{40}O_2N_6$ Cuminal-bis-[α-phenylhydrazino-phenylessigsäure-amid] **15** (207).

$C_{38}H_{40}O_8N_2$ N.N'-Diphenyl-N.N'-bis-[α-(2-carbäthoxy-phenoxy)-propionyl]-äthylendiamin **12**, 547.

$C_{38}H_{40}O_{12}N_2$ 4.4'-Bis-[2.5-dimethyl-3.4-dicarbäthoxy-pyrryl-(1)]-diphensäure **22**, 138.

$C_{38}H_{41}O_{21}N$ 2.4.6.2'.4'.6'-Hexaacetoxy-N-acetyl-diphenylamin-tetracarbonsäure-(3.5.3'.5')-tetraäthylester **14** (689).

$C_{38}H_{42}N_4S$ Thiocinchonin **23**, 437.

$C_{38}H_{44}O_2Br_2$ Verbindung $C_{38}H_{44}O_2Br_2$ aus 3-Cinnamal-campher **7**, 464.

$C_{38}H_{44}O_4N_2$ N.N'-Terephthalal-bis-[4-amino-α-methyl-zimtsäure-akt.-amylester] **14** (621).

$C_{38}H_{44}O_{12}N_2$ [3.6-Bis-dimethylamino-9-oxy-xanthyl]-benzol-pentacarbonsäure-pentaäthylester **18** (589).

$C_{38}H_{46}O_6N_4$ [α.α-Di-p-phenetidino-äthyl]-bernsteinsäure-di-p-phenetidid(?) **13**, 498.

$C_{38}H_{46}O_8N_2$ β-Truxinsaure-bis-[2-carbomethoxy-tropylester] **22**, 201.

α-Truxillsäure-bis-[2-carbomethoxy-tropylester] **22**, 202.

γ-Truxillsäure-bis-[2-carbomethoxy-tropylester] **22**, 202.

$C_{38}H_{48}O_2Br_2$ α-Verbindung $C_{38}H_{48}O_2Br_2$ aus 3-Cinnamal-campher **7**, 464.

β-Verbindung $C_{38}H_{48}O_2Br_2$ aus 3-Cinnamal-campher **7**, 464.

$C_{38}H_{63}O_2Br$ Benzoat eines Bromlupeols **9**, 126.

$C_{38}H_{67}O_3As$ 4-Arsenoso-benzoesäure-myricylester **16** (442).

$C_{38}H_{68}O_2N_2$ N.N'-Dipalmityl-p-phenylendiamin **13** (31).

$C_{38}H_{69}O_2N$ Carbanilsäure-melissylester, Carbanilsäure-myricylester **12** (220).

$C_{38}H_{69}O_5As$ 4-Arsono-benzoesäure-myricylester **16** (462).

$C_{38}H_{76}O_2N_2$ N.N.N'.N'-Tetraisoamyl-m-xylylen-bis-hydroxyisoamylat **13**, 187.

— 38 IV —

$C_{38}H_{22}O_4N_2S_2$ Dibenzoylindophenin **21**, 448.

$C_{38}H_{24}O_{16}N_6S$ Hexanitroderivat des 4.4'-Bis-[α-oxy-benzhydryl]-diphenylsulfons **6**, 1045.

$C_{38}H_{25}O_9N_6Cl$ Verbindung $C_{38}H_{25}O_9N_6Cl$ aus 1-Oxy-2-[2.4-dinitro-naphthyl-(1)]-1.2-dihydro-isochinolin **20** (146).

$C_{38}H_{26}O_2N_8Br_2$ 4.8-Bis-benzoldiazoamino-3.7-dibrom-1.5-dianilino-anthrachinon **16**, 733.

$C_{38}H_{28}O_4N_5Cl$ Verbindung $C_{38}H_{28}O_4N_5Cl$ aus Dichlormaleinsäureanhydrid **17**, 435.

$C_{38}H_{28}O_4N_5Br$ Verbindung $C_{38}H_{28}O_4N_5Br$ aus Dibrommaleinsäureanhydrid **17**, 435.

$C_{38}H_{28}O_5N_2S$ 2-Benzoyloxy-ω-[4-dimethylamino-phenylimino]-ω-[3-benzoyloxy-thionaphthenyl-(2)]-acetophenon **18** (403).

$C_{38}H_{28}O_6N_6S_2$ N.N'-[m-Benzol-disulfonyl]-bis-[anilin-⟨4 azo 1⟩-naphthol-(2)] **16**, 326.

$C_{38}H_{28}O_8N_2P_2$ Dimeres Salolphosphorsäure-anil **12**, 594.

$C_{38}H_{30}ON_3Cl_3$ N.N'.N''-Tris-[2-chlor-phenyl]-rosanilin **13**, 768.

N.N'.N''-Tris-[3-chlor-phenyl]-rosanilin **13**, 768.

N.N'.N''-Tris-[4-chlor-phenyl]-rosanilin **13**, 768.

$C_{38}H_{30}O_7N_4S_3$ Verbindung $C_{38}H_{30}O_7N_4S_3$ aus [4-Nitro-phenyl]-benzyl-sulfon **6**, 455.

$C_{38}H_{30}O_8N_4S_2$ Diphenyl-4.4'-bis-[⟨azo 4⟩-1-benzyloxy-benzol-sulfonsäure-(2)] **16**, 293.

Diphenyl-4.4'-bis-[⟨azo 4⟩-1-benzyloxy-benzol-sulfonsäure-(3)] **16**, 293.

Diphenyl-4.4'-bis-[⟨azo 2⟩-1-benzyloxy-benzol-sulfonsäure-(4)] **16**, 294.

$C_{38}H_{31}O_4N_4Br$ Verbindung $C_{38}H_{31}O_4N_4Br$ aus 4-Phenyl-5-[4-brom-benzoyl]-Δ^2-pyrazolin-carbonsäure-(3)-äthylester **25** (578).

$C_{38}H_{32}O_8N_4S_4$ Verbindung $C_{38}H_{32}O_8N_4S_4$ (Bis-dibenzolsulfonmethylen-m-phenylen-diamin) **26**, 370.

$C_{38}H_{32}O_{10}N_4S_2$ [3.5.3'.5'-Tetramethyl-diphenylessigsäure]-4.4'-bis-[⟨azo 1⟩-naphthol-(2)-sulfonsäure-(6)] **16** (303).

$C_{38}H_{35}O_5N_4Cl$ Verbindung $C_{38}H_{35}O_5N_4Cl$ aus 4-Phenyl-5-benzoyl-Δ^2-pyrazolin-carbonsäure-(3)-äthylester **25** (578).

$C_{38}H_{36}O_6N_4Br_2$ Bis-[4-brom-phenylhydrazon] des 5.5'-Dimethoxy-6.6'-diacetoxy-3.3'-bis-[β-acetyl-vinyl]-diphenyls **15** (121).

$C_{38}H_{38}O_6N_6S_2$ N.N'-Dihippuryl-cystin-bis-benzalhydrazid **9** (111).

$C_{38}H_{40}O_6N_6S_2$ 4.4'-Bis-(β-sulfo-β-[2-äthylamino-naphthyl-(1)]-hydrazino)-3.3'-dimethyl-diphenyl **15**, 657.

— 38 V —

$C_{38}H_{64}O_{12}N_8Br_2S_2$ Bis-[(d-α-brom-isocapronyl)-glycyl-l-leucyl-glycyl]-l-cystin **4** (546).

C_{39}-Gruppe.

— 39 I —

— 39 II —

— 39 III —

— 39 IV —

C_{40}-Gruppe.

— 40 I —

— 40 II —

— 40 III —

$C_{40}H_{28}O_8N_4$ Oktaacetylderivat des Tetraamino-[1.3.5-triphenyl-benzols] vom Schmelzpunkt 137—138° **13**, 344.
Oktaacetylderivat des Tetraamino-[1.3.5-triphenyl-benzols] vom Schmelzpunkt 96—98° **13**, 345.
$C_{40}H_{36}O_9N_6$ Arabinamin-O.O.O.O.N-pentakis-carbonsäureanilid **12**, 354.
$C_{40}H_{41}O_9N_3$ p-Äthoxyglaukoninsäure **26**, 306.
$C_{40}H_{42}ON_2$ 10-Oxy-10-phenyl-9.9-bis-[4-diäthylamino-phenyl]-9.10-dihydro-anthracen **13** (305).
1.1-Diphenyl-3.3-bis-[4-diäthylamino-phenyl]-phthalan **18** (561).
$C_{40}H_{42}O_7N_4$ [O-Acetyl-cinchotenin]-anhydrid-(?) **25**, 194.
$C_{40}H_{43}O_9N_3$ 8.8'.8''-Methenyl-tris-[6-äthoxy-2-methyl-1.2-dihydro-chinolin-carbonsäure-(4)] **26**, 306.
$C_{40}H_{44}O_2N_4$ 2.5-Bis-[4.4'-dimethylamino-benzhydryl]-p-chinon **14**, 231.
$C_{40}H_{52}O_4Si$ Tetrakis-[4-tert.-butyl-phenyl]-orthosilicat **6**, 525.
Tetracarvacryl-orthosilicat **6**, 531.
Tetrathymyl-orthosilicat **6**, 539.
$C_{40}H_{52}O_4Ti$ Tetrathymyl-orthotitanat **6**, 539.
$C_{40}H_{64}O_{16}N_8$ Nitrosit $C_{40}H_{64}O_{16}N_8$ des Polymyrcens **1**, 265.
$C_{40}H_{66}O_4Cl_4$ Tetrachlorphthalsäure-dicetylester **9**, 820.
$C_{40}H_{68}O_4Si$ Tetra-l-bornyl-orthosilicat **6** (50).
$C_{40}H_{76}O_4Si$ Tetra-l-menthyl-orthosilicat **6**, 41.

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$C_{40}H_{22}O_5N_4Cl_2$ Bis-[4-chlor-benzolazo]-dioxy-naphthofluoran **19** (802).
$C_{40}H_{22}O_6N_2S$ 2.7-Bis-[anthrachinonyl-(1)-amino]-diphenylensulfon 18 (560).
$C_{40}H_{24}O_4N_2S$ 4.4'-Bis-[anthrachinonyl-(1)-amino]-diphenylsulfid 14 (439).
$C_{40}H_{24}O_6N_2S$ 4.4'-Bis-[anthrachinonyl-(1)-amino]-diphenylsulfon 14 (439).
$C_{40}H_{26}O_7N_4S_2$ Verbindung $C_{40}H_{26}O_7N_4S_2$ aus diazotierter 2-Amino-naphthalin-sulfonsäure-(1) **16** (298).
$C_{40}H_{28}O_2N_2Cl_2$ α.α'-Bis-[3-chlor-N-benzoyl-anilino]-stilben **13** (86).
$C_{40}H_{32}O_8N_4S_2$ [Stilben-disulfonsäure-(2.2')]-4.4'-bis-[⟨azo 4⟩-phenol-benzyläther] **16**, 292.
$C_{40}H_{34}O_8N_4S_2$ [3.3'-Dimethyl-diphenyl]-4.4'-bis-[⟨azo 4⟩-1-benzyloxy-benzol-sulfonsäure-(2)] **16**, 293.
[3.3'-Dimethyl-diphenyl]-4.4'-bis-[⟨azo 2⟩-1-benzyloxy-benzol-sulfonsäure-(4)] **16**, 294.
$C_{40}H_{34}O_8N_4S_4$ Verbindung $C_{40}H_{34}O_8N_4S_4$ (Bisdibenzolsulfonäthylen-m-phenylendiamin) **26**, 370.
$C_{40}H_{44}O_2N_4S$ Thiochinin **23**, 536.

C_{41}-Gruppe.

— 41 II —

$C_{41}H_{28}N_4$ 6.6'-Methylen-bis-[2.3-diphenyl-chinoxalin] **26**, 393.
$C_{41}H_{32}O_4$ α.γ-Diphenyl-β.β-bis-[x-benzoyloxy-phenyl]-propan **9**, 139.
Methylester der Säure $C_{40}H_{30}O_4$ aus Benzilsäure **10**, 344.
$C_{41}H_{32}O_{10}$ Pentabenzoat des linksdrehenden Cyclohexanpentols-(1.2.3.4.5) **9**, 145.
$C_{41}H_{32}O_{11}$ Pentabenzoat des inaktiven nicht spaltbaren Inosits **9** (79).
Pentabenzoat des Cocosits **9**, 146.
Pentabenzoat der d-Glucose **9**, 162.
Pentabenzoat der d-Galaktose **9**, 162.
Pentabenzoat der d-Fructose **9**, 162.
$C_{41}H_{34}O_5$ Verbindung $C_{41}H_{34}O_5$ aus Benzophenon 7, 415 (223).
$C_{41}H_{34}N_4$ 7-[4.4'-Bis-dimethylamino-benzhydryl]-1.2;3.4;5.6-tribenzo-phenazin **25**, 421.
$C_{41}H_{35}N_3$ [4-Dimethylamino-phenyl]-bis-[4-anilino-naphthyl-(1)]-methan **13**, 335.
$C_{41}H_{36}N_4$ 4.4'-Bis-[α-methyl-β-(diphenyl-methylen)-hydrazino]-diphenylmethan **15**, 589.
$C_{41}H_{38}O_3$ α.β.γ.δ.ε-Pentaphenyl-α.γ.ε-triacetyl-pentan (?) 7, 882.
β.δ-Diphenyl-α.γ.ε-tri-p-toluyl-pentan 7, 882.
$C_{41}H_{40}N_6$ 1.2-Diphenyl-cyclopenten-(1)-trion-(3.4.5)-tris-[4-dimethylamino-anil] **13** (27).
$C_{41}H_{68}O$ Octakosyl-diphenyl-carbinol **6** (334).
$C_{41}H_{70}O_3$ Verbindung $C_{41}H_{70}O_3$, Cyclogallipharsaureketoanhydrid **10**, 42 (19).
$C_{41}H_{74}O_2$ Benzoat des Incarnatylalkohols **9** (65).
$C_{41}H_{76}O_6$ Butyro-palmito-olein **2** (203).
$C_{41}H_{78}O_4$ Camphersäure-myricylester **9** (328).
$C_{41}H_{78}O_6$ α'-Myristo-α.β-dilaurin **2**, 366.
β-Myristo-α.α'-dilaurin **2**, 366.
Butyro-palmito-stearin **2** (174).
α-Aceto-α'.β-distearin **2**, 382.
β-Aceto-α.α'-distearin **2**, 382.
$C_{41}H_{80}O_8$ Verbindung $C_{41}H_{80}O_8$ aus Ricinolsäure **3** (138).

— 41 III —

$C_{41}H_{20}O_3N_2$ Dicöramidonyl-(14.14')-keton **24** (428).
$C_{41}H_{22}ON_4$ Bis-[1.2;3.4-dibenzo-phenazinyl-(6)]-keton **26**, 439 (130).
$C_{41}H_{22}O_6N_2$ 2.7-Bis-[anthrachinonyl-(1)-amino]-xanthon 18 (572).
$C_{41}H_{24}O_4N_2$ N.N'-Di-anthrachinonyl-(2)-diphenyl-carbonsäure-(4?)-amidin **14** (452).
$C_{41}H_{24}O_5N_2$ 4.4'-Bis-[anthrachinonyl-(1)-amino]-benzophenon **14** (443).

$C_{41}H_{25}O_8N$ Oximbenzoat des Hydrochinonphthalein-dibenzoats **19**, 221.
Tribenzoylderivat des Hydrochinonphthalein-α-oxims **27**, 308.
$C_{41}H_{27}O_7N$ Phenolphthalein-dibenzoat-oximbenzoat **18**, 148.
N-Benzoyl-α.α'-[2.7-dibenzoyloxy-naphthylen-(1.8)]-difurfurylamin **27**, 495.
$C_{41}H_{27}O_{21}N_5$ Pentakis-[3-nitro-benzoat] des inaktiven, nicht spaltbaren Inosits **9** (154).
$C_{41}H_{28}ON_2$ Tetra-β-naphthyl-harnstoff **12**, 1297.
$C_{41}H_{28}O_3N_6$ Verbindung $C_{41}H_{28}O_3N_6$ aus Parafuchsin **13** (297).
$C_{41}H_{28}N_6S_3$ Verbindung $C_{41}H_{28}N_6S_3$ aus Pararosanilin **13** (297).
$C_{41}H_{30}N_2S_2$ Benzaldehyd-bis-[4-benzalamino-naphthyl-(1)-mercaptal] **13** (271).
$C_{41}H_{31}O_7N_5$ Verbindung $C_{41}H_{31}O_7N_5$ aus ms-[N-Benzoyl-m-toluidino]-desoxybenzoin-m-tolylimid **14** (397).
$C_{41}H_{31}O_8N_5$ Verbindung $C_{41}H_{31}O_8N_5$ [oder $C_{41}H_{33}O_8N_5$ (?)] aus 3-Amino-2-methyl-chinazolon-(4) **24**, 157.
$C_{41}H_{32}O_4N_2$ N.N'-Di-p-tolyl-O.N.N'-tribenzoyl-[3.5-diamino-phenol] **13**, 568.
$C_{41}H_{32}O_4N_4$ 2.4.2'.4'-Tetrakis-benzamino-diphenylmethan **13**, 341.
$C_{41}H_{32}O_6N_4$ Bis-benzolazo-methylendicotoin **16**, 225.
$C_{41}H_{33}O_4N$ 2-Benzyloxy-3.3-bis-[4-benzyloxy-phenyl]-phthalimidin **21**, 621.
$C_{41}H_{33}O_8N_5$ Verbindung $C_{41}H_{33}O_8N_5$ (?) (oder $C_{41}H_{31}O_8N_5$) aus 3-Amino-2-methyl-chinazolon-(4) **24**, 157.
$C_{41}H_{33}O_{10}N$ Pentabenzoylglucosamin **9**, 213 (104).
Pentabenzoylxylohexosamin **9** (104).
$C_{41}H_{34}O_2N_4$ [3-Nitro-4-dimethylamino-phenyl]-bis-[4-anilino-naphthyl-(1)]-methan **13**, 336.
$C_{41}H_{34}O_3N_2$ α.α'-Bis-[N-benzoyl-anilino]-stilben-hydroxymethylat **13** (87).
$C_{41}H_{34}O_5N_6$ Verbindung $C_{41}H_{34}O_5N_6$ aus 4-Amino-3-methyl-1-phenyl-pyrazolon-(5) **24** (299).
$C_{41}H_{35}ON_3$ [4-Dimethylamino-phenyl]-bis-[4-anilino-naphthyl-(1)]-carbinol **13**, 778.
$C_{41}H_{36}O_9N_2$ N.N'-Bis-{4-methoxy-α-[2-oxy-3-carbomethoxy-naphthyl-(1)]-benzyl}-harnstoff **14** (684).
$C_{41}H_{37}O_{10}N_5$ Pentacarbanilsäureester des Quercits **12**, 336.
$C_{41}H_{37}O_{11}N_5$ Pentacarbanilsäureester der Glucose **12**, 339.
Pentacarbanilsäureester der Galaktose **12**, 339.
$C_{41}H_{39}ON_3$ N.N'.N''-Tri-p-tolyl-rosanilin **13**, 769.
$C_{41}H_{39}O_3N_5$ 5-[N-Benzyl-anilino]-3-methyl-1-phenyl-4-antipyryl-pyrazol-hydroxybenzylat-(2) **26**, 588.
$C_{41}H_{39}O_{11}N_5$ Pentacarbanilsäureester des d-Mannits **12**, 336.
Pentacarbanilsäureester des Dulcits **12**, 337.
$C_{41}H_{41}O_4N_3$ N.N'-Dibenzoylderivat des 3''-Nitro-x.x'-diamino-x.x'-di-tert.-butyl-triphenylmethans (?) **13**, 287.
N.N'-Dibenzoylderivat des 4''-Nitro-x.x'-diamino-x.x'-di-tert.-butyl-triphenylmethans (?) **13**, 288.
$C_{41}H_{42}O_8N_2$ Methylendipapaverin **23** (183).
$C_{41}H_{45}ON_5$ 3.3-Bis-[4-dimethylamino-phenyl]-3-[4.4'-bis-dimethylamino-benzhydryl]-oxindol **22** (666).
$C_{41}H_{48}O_5N_4$ O.O'-Carbonyl-di-chinin, Aristochin **23**, 532 (171).
$C_{41}H_{50}O_5N_4$ Hydrochinincarbonat **23** (154).
$C_{41}H_{71}O_5N$ O.N-Dipalmitoyl-l-tyrosin **14** (665).
$C_{41}H_{78}O_4S$ Campher-β-sulfonsäure-myricylester **11** (75).
$C_{41}H_{81}O_9P$ [β-Oxy-äthyl]-ester der α.β-Distearin-α'-phosphorsäure **2** (175).

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$C_{41}H_{24}ON_2S_2$ 10.10'-Carbonyl-bis-[1.2;7.8-dibenzo-phenthiazin] **27**, 87.
$C_{41}H_{30}O_{17}N_4S_6$ Carbonyl-bis-[4-(5-amino-naphthalin-(1)-sulfamino)-naphthalin-disulfonsäure-(2.7)] **14** (743).
$C_{41}H_{32}O_{16}N_6S_5$ Thiocarbonyl-bis-{2-[3-(3-amino-benzamino)-benzamino]-benzol-disulfonsäure-(1.4)} **14** (738).
$C_{41}H_{36}O_{10}N_5Br$ Pentacarbanilsäureester des 6-Brom-cyclohexanpentols-(1.2.3.4.5) **12**, 336.
$C_{41}H_{69}O_5NI_2$ 3.5-Dijod-O.N-dipalmitoyl-l-tyrosin **14** (667).
$C_{41}H_{80}O_8ClP$ [β-Chlor-äthyl]-ester der α.β-Distearin-α'-phosphorsäure **2** (175).
[β-Chlor-äthyl]-ester der α.α'-Distearin-β-phosphorsäure **2** (176).

C_{42}-Gruppe.

— 42 I —

$C_{42}H_{28}$ Tetra-α-naphthyl-äthylen **5** (394).
$C_{42}H_{30}$ α.α.β.β-Tetra-naphthyl-(1)-äthan **5**, 764 (393).
α.α.β.β-Tetra-naphthyl-(2)-äthan **5** (393).
$C_{42}H_{36}$ 1.2.3.4.5.6-Hexaphenyl-cyclohexan **5** (393).
$C_{42}H_{86}$ Kohlenwasserstoff $C_{42}H_{86}$ (oder $C_{42}H_{70}$) aus Montansäure-äthylester **5** (319).

— 42 II —

$C_{42}H_{22}O_2$ Diphenylpyranthron **7** (468).
$C_{42}H_{22}O_6$ 2.2'-Dibenzoyl-dianthrachinonyl-(1.1') **7** (502).
4.4'-Dibenzoyloxy-mesobenzdianthron **9** (85).

— 42 III —

— 42 IV —

C_{43}-Gruppe.

— 43 I —

— 43 II —

— 43 III —

— 43 IV —

C_{44}-Gruppe.

— 44 I —

— 44 II —

— 44 III —

$C_{44}H_{34}O_8S_3$ Verbindung $C_{44}H_{34}O_8S_3$ aus Rubbadin **6**, 175.

$C_{44}H_{35}O_5N_9$ Dibenzoylderivat der Verbindung $C_{30}H_{27}O_3N_9$ aus 3-Methyl-1-phenyl-pyrazolon-(5) **26**, 608.

$C_{44}H_{36}O_2N_2$ N.N'-Diphenyl-2.5-bis-[α-oxy-benzhydryl]-phenylendiamin-(1.4) **13** (335).

$C_{44}H_{36}O_3N_6$ Verbindung $C_{44}H_{36}O_3N_6$ aus Cyanmalonsäure-dianilid **25**, 211.

$C_{44}H_{36}O_4N_2$ 1.1'-p-Phenylen-bis-[2.5-diphenyl-pyrrol-carbonsäure-(3)-äthylester] **22**, 107.

$C_{44}H_{36}O_4N_4$ Verbindung $C_{44}H_{36}O_4N_4$(?) aus Benzidin **13**, 220.

$C_{44}H_{36}O_4S_4$ Dibenzoylderivat des cyclischen Duplo-p-xylylenmercaptals des 3-Oxy-benzaldehyds **19**, 445.
Dibenzoylderivat des cyclischen Duplo-p-xylylenmercaptals des 4-Oxy-benzaldehyds **19**, 446.

$C_{44}H_{36}O_9N_6$ Verbindung $C_{44}H_{36}O_9N_6$ aus 4-Amino-3-methyl-1-phenyl-pyrazolon-(5) **24** (299).

$C_{44}H_{38}O_{12}N_6$ Hexanitro-[hexabenzyl-äthan] **5**, 762.

$C_{44}H_{39}O_4N_3$ Acetylderivat der Verbindung $C_{42}H_{37}O_3N_3$ aus Benzaldehyd **7**, 214.

$C_{44}H_{40}O_8N_6$ Verbindung $C_{44}H_{40}O_8N_6$ aus 4-Amino-3-methyl-1-phenyl-pyrazolon-(5) **24** (299).

$C_{44}H_{41}O_7N$ Verbindung $C_{44}H_{41}O_7N$ aus 2.6-Distyryl-tetrahydropyron-carbonsäure-(3) **18**, 448.
Isomere Verbindung $C_{44}H_{41}O_7N$ aus 2.6-Distyryl-tetrahydropyron-carbonsäure-(3) **18**, 448.
Isomere Verbindung $C_{44}H_{41}O_7N$ aus 2.6-Distyryl-tetrahydropyron-carbonsäure-(3) **18**, 448.

$C_{44}H_{42}O_2S_5$ Bis-[β.β-dibenzylmercapto-β-phenyl-äthyl]-sulfon **8** (543).

$C_{44}H_{42}O_6N_6$ Verbindung $C_{44}H_{42}O_6N_6$ aus 4-Amino-3-methyl-1-phenyl-pyrazolon-(5) **24** (299).

$C_{44}H_{42}O_{12}N_4$ 4.6-Bis-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.3.5)(?) **19** (795).
3.6-Bis-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.4.5)(?) **19** (796).

$C_{44}H_{43}ON$ N.N(?)-Bis-[tri-p-tolyl-carbin]-hydroxylamin **15**, 33.

$C_{44}H_{44}O_2N_2$ α.α'-Diphenyl-α.α'-bis-[2-(4-dimethylamino-benzyl)-phenyl]-äthylenglykol **13** (335).

$C_{44}H_{44}O_4N_2$ N.N'-Di-o-tolyl-N.N'-bis-[α-(β-naphthoxy)-isobutyryl]-äthylendiamin **12**, 827.
N.N'-Di-p-tolyl-N.N'-bis-[α-(α-naphthoxy)-isobutyryl]-äthylendiamin **12**, 976.
N.N'-Di-p-tolyl-N.N'-bis-[α-(β-naphthoxy)-isobutyryl]-äthylendiamin **12**, 976.

$C_{44}H_{44}O_8N_2$ β.β.β'.β'-Tetraoxy-α.α'-bis-[α-(β-naphthylamino)-benzyl]-adipinsäure-diäthylester **14**, 673.

$C_{44}H_{45}O_{21}N_5$ Saures Nitrat des α-Oxy-4.4'.4''-trimethoxy-tritans **6**, 1180.

$C_{44}H_{46}O_{18}S_3$ Saures Sulfat des α-Oxy-3.3'.3''-trimethoxy-tritans **6**, 1179.
Saures Sulfat des α-Oxy-4.4'.4''-trimethoxy-tritans **6**, 1180.

$C_{44}H_{50}O_6N_4$ O.O'-Succinyl-di-chinin **23**, 531.

$C_{44}H_{50}O_7N_4$ Diglykolsäureester des Chinins **23** (172).

$C_{44}H_{50}O_8N_4$ Ditolyl-bis-azosantonsäure **16**, 519.

$C_{44}H_{58}O_8N_4$ β.β.ε.ε-Tetra-p-phenetidino-hexan-γ.δ-dicarbonsäure-diäthylester(?) **13**, 498.

$C_{44}H_{60}O_4N_2$ Dicarbanilsäureester des Faradiols **12**, 335.

$C_{44}H_{60}O_4Si$ Orthokieselsäure-tetrakis-[4-tert.-amyl-phenylester] **6**, 549.

$C_{44}H_{78}O_3N_6$ Spinacen-trisnitrolpiperidid **1** (130).

$C_{44}H_{84}O_4N_2$ Azin der ν-Keto-behensäure **3**, 726.

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$C_{44}H_{18}O_6N_2S_2$ 1.5-Bis-[1-cyan-anthrachinonyl-(2)-mercapto]-anthrachinon **10** (495).
2'.2''-Di-anthrachinonyl-(2)-[bis-thiazolo-5'.4':1.2;5''.4'':5.6-anthrachinon] **27** (636).

$C_{44}H_{26}O_{20}N_6S_3$ Verbindung $C_{44}H_{26}O_{20}N_6S_3$ aus Rubbadin **6**, 175.

$C_{44}H_{32}O_8N_2S_2$ N.N'-Di-p-toluolsulfonyl-N.N'-di-anthrachinonyl-(2)-äthylendiamin **14** (455).

$C_{44}H_{32}O_{10}N_6S_4$ Verbindung $C_{44}H_{32}O_{10}N_6S_4$, Diphenyl-4.4'-bis-diazoniumsalz der N-Benzolsulfonyl-naphthionsäure oder Diphenyl-4.4'-bis-[diazo-benzolsulfonyl-naphthionsäure] **16**, 518.

$C_{44}H_{32}O_{16}N_6S_2$ Verbindung $C_{44}H_{32}O_{16}N_6S_2$ aus Rubbadin **6**, 175.

$C_{44}H_{33}O_3N_6Cl_3$ Verbindung $C_{44}H_{33}O_3N_6Cl_3$ aus Cyanmalonsäure-bis-[3-chlor-anilid] **25**, 211.

$C_{44}H_{33}O_3N_6Br_3$ Verbindung $C_{44}H_{33}O_3N_6Br_3$ aus Cyanmalonsäure-äthylester-amid **25**, 211.

$C_{44}H_{90}O_9NP$ Cholinester der α.β-Distearin-α'-phosphorsäure **4** (429).

C_{45}-Gruppe.

— 45 II —

$C_{45}H_{32}O_2$ Verbindung $C_{45}H_{32}O_2$(?) aus Isodiphenylenketon(?) **7**, 471.

$C_{45}H_{36}O_9$ Tetrabenzoat des ω.ω-Diphenyl-arabits **9** (78).

$C_{45}H_{36}N_4$ Bis-[2.7-dianilino-naphthyl-(1)]-methan **13**, 344.

— 45 III —

— 45 IV —

C_{46}-Gruppe.

46 I

46 II

$C_{46}H_{42}O_8$ Bis-[4-(carbäthoxy-oxy)-2-methyl-triphenylmethyl]-peroxyd **6** (514).
$C_{46}H_{42}O_{16}$ Pentaanisat des inaktiven nicht spaltbaren Inosits **10** (74).
$C_{46}H_{42}N_4$ α.ζ-Bis-[2.4-bis-benzalamino-phenyl]-hexan **13** (104).
$C_{46}H_{46}O_7$ Verbindung $C_{46}H_{46}O_7$ aus α.α.β-Tris-oxytolyl-äthan aus o-Kresol **6**, 1148.
Verbindung $C_{46}H_{46}O_7$ aus α.α.β-Tris-oxytolyl-äthan aus m-Kresol **6**, 1148.
Verbindung $C_{46}H_{46}O_7$ aus α.α.β-Tris-oxytolyl-äthan aus p-Kresol **6**, 1148.
$C_{46}H_{46}O_9$ Verbindung $C_{46}H_{46}O_9$ aus Retenchinon **7** (429).
$C_{46}H_{46}N_2$ 9.10-Diphenyl-9.10-bis-[4-diäthylamino-phenyl]-anthracen-dihydrid-(9.10) **13**, 293.
$C_{46}H_{46}N_6$ 4.4′.4″-Tris-[4-dimethylamino-benzalamino]-triphenylmethan **14**, 35.
$C_{46}H_{47}N_3$ 9-Phenyl-10.10-bis-[4-dimethylamino-phenyl]-9-[4-diäthylamino-phenyl]-9.10-dihydro-anthracen **13** (102).
$C_{46}H_{52}N_6$ Diphenylen-(4.4′)-di-leukauramin **13**, 309.
$C_{46}H_{80}O_2$ β-Amyrin-palmitat, Balanophorin **6**, 594 (304).
$C_{46}H_{80}O_6$ β-Benzo-α.α′-distearin **9**, 140.
$C_{46}H_{80}O_7$ β-Salicyl-α.α′-distearin **10**, 82.
$C_{46}H_{92}O_2$ Palmitinsäure-myricylester **2**, 373.

— 46 III —

$C_{46}H_{30}N_6Cl_4$ Benzochinon-(1.4)-bis-[2.5-bis-(4-chlor-benzalamino)-anil] **13** (93).
$C_{46}H_{32}ON_8$ Verbindung $C_{46}H_{32}ON_8$ aus 3-[3-Nitro-anilino]-2-phenyl-[naphtho-1′.2′:4.5-imidazol] **23**, 285.
$C_{46}H_{32}O_9N_{10}$ Anhydrid des Benzochinon-(1.4)-bis-[2 (oder 5)-(3-nitro-α-oxy-benzylamino)-5 (oder 2)-(3-nitro-benzalamino)-anils] **13** (93).
$C_{46}H_{34}O_2Cl_2$ Verbindung $C_{46}H_{34}O_2Cl_2$ vom Schmelzpunkt 263° aus β.γ; δ.ε-Dioxido-α-oxo-α.γ-diphenyl-ε-[4-chlor-phenyl]-pentan **19** (678).
Verbindung $C_{46}H_{34}O_2Cl_2$ vom Schmelzpunkt 190° aus β.γ; δ.ε-Dioxido-α-oxo-α.γ-diphenyl-ε-[4-chlor-phenyl]-pentan **19** (678).
$C_{46}H_{34}O_2N_6$ 4.4′-Bis-{4-[2-oxy-naphthalin-(1)-azo]-benzyl}-azoxybenzol **16** (394).
$C_{46}H_{34}O_4N_6$ Benzochinon-(1.4)-bis-[2.5-bis-benzamino-anil] **13** (94).
$C_{46}H_{34}O_6N_2$ Verbindung $C_{46}H_{34}O_6N_2$ vom Schmelzpunkt 251° aus β.γ; δ.ε-Dioxido-α-oxo-α.γ-diphenyl-ε-[3-nitro-phenyl]-pentan **19** (678).
Verbindung $C_{46}H_{34}O_6N_2$ vom Schmelzpunkt 215° aus β.γ; δ.ε-Dioxido-α-oxo-α.γ-diphenyl-ε-[3-nitro-phenyl]-pentan **19** (678).
$C_{46}H_{35}ON$ Verbindung $C_{46}H_{35}ON$ aus Tetraphenyl-N-phenyl-nitren **12** (175).
$C_{46}H_{35}O_6N_3$ β-Naphthoglaukoninsäure **26**, 301.
$C_{46}H_{36}O_5N_6$ Anhydroverbindung aus Benzochinon-(1.4)-bis-[2 (oder 5)-(2.α-dioxy-benzylamino)-5 (oder 2)-salicylalamino-anil] **13** (94).
$C_{46}H_{36}O_6N_2$ 2.5-Bis-[β-naphthyl-benzoyl-amino]-terephthalsäure-diäthylester **14** (643).
$C_{46}H_{36}O_8S_4$ Dimethylrubbadin **6**, 175.
$C_{46}H_{37}O_6N_3$ 8.8′.8″-Methenyl-tris-[2-methyl-1.2-dihydro-5.6-benzo-chinolin-carbonsäure-(4)] **26**, 301.
$C_{46}H_{38}O_2N_6$ Benzochinon-(1.4)-bis-[2 (oder 5)-(α-oxy-benzylamino)-5 (oder 2)-benzalamino-anil] **13** (93).
$C_{46}H_{38}O_4N_{10}$ Benzochinon-(1.4)-bis-[2.5-bis-(ω-phenyl-ureido)-anil] **13** (94).
$C_{46}H_{38}O_6N_2$ 2.5-Bis-[β-naphthyl-benzoyl-amino]-cyclohexadien-dicarbonsäure-(1.4)-diäthylester **14** (633).
$C_{46}H_{38}O_6N_6$ Benzochinon-(1.4)-bis-[2 (oder 5)-(4.α-dioxy-benzylamino)-5 (oder 2)-(4-oxy-benzalamino)-anil] **13** (94).
$C_{46}H_{38}O_8N_4$ Phenyl-[tetrabenzoyl-d-glucosazon] **15** (60).
$C_{46}H_{42}O_4N_4$ α.ζ-Bis-[2.4-bis-benzamino-phenyl]-hexan **13** (104).
$C_{46}H_{44}O_2N_4$ 1.4.5.8-Tetra-asymm.-m-xylidino-anthrachinon **14**, 219.
$C_{46}H_{50}ON_6$ 3.3′-Bis-[4.4′-bis-dimethylamino-benzhydryl]-azoxybenzol **16**, 657.
$C_{46}H_{84}O_2N_2$ N.N′-Diarachyl-p-phenylendiamin **13** (31).

— 46 IV —

$C_{46}H_{26}O_8N_2S_2$ 1.4-Bis-{[anthrachinonyl-(1)-mercapto]-acetamino}-anthrachinon **14**, 201.
$C_{46}H_{28}O_{10}N_2S_2$ S.S′-Anthrachinonylen-(1.5)-bis-[4-mercaptoacetamino-1-oxy-anthrachinon] **14**, 271.
4.8-Bis-{[anthrachinonyl-(1)-mercapto]-acetamino}-1.5-dioxy-anthrachinon **14**, 291.
$C_{46}H_{32}ON_6Cl_4$ Anhydrid des Benzochinon-(1.4)-bis-[2 (oder 5)-(3-chlor-α-oxy-benzylamino)-5 (oder 2)-(3-chlor-benzalamino)-anils] **13** (93).
$C_{46}H_{37}O_6N_4Br_{11}$ p-Toluidinderivat des Xanthogallols **6**, 1079 (539).
$C_{46}H_{38}O_{12}N_6S_2$ 4.4′-Bis-[4-(4-acetamino-benzamino)-benzamino]-stilben-disulfonsäure-(2.2′) **14** (744).

C_{47}-Gruppe.

— 47 II —

$C_{47}H_{32}O_4$ Diphenyl-bis-[α-benzoyloxy-naphthyl-(x)]-methan **9**, 140.
$C_{47}H_{36}N_4$ Verbindung $C_{47}H_{36}N_4$ aus Benzoin-phenylhydrazon **15**, 200.
$C_{47}H_{44}O_{16}$ Pinit-pentaanisat **10** (74).

— 47 III —

— 47 IV —

C_{48}-Gruppe.

— 48 I —

— 48 II —

— 48 III —

$C_{48}H_{26}O_4N_2$ N.N'-Anthrachinonylen-(1.5)-bis-{Bz 1-amino-[1.9-benzanthron-(10)]} 14, 206.

$C_{48}H_{26}O_{16}N_4$ Brenzcatechinphthalein-tetrakis-[3-nitro-benzoat] 18, 232.

$C_{48}H_{27}O_{10}N$ Verbindung $C_{48}H_{27}O_{10}N$ aus Desoxynaphthalsäureanhydrid 17 (267).

$C_{48}H_{28}O_6N_4$ 2.6-Bis-[2-methyl-anthrapyridonyl-(4)-amino]-anthrachinon 22, 539.

2.7-Bis-[2-methyl-anthrapyridonyl-(4)-amino]-anthrachinon 22, 540.

$C_{48}H_{28}O_{25}As_2$ Anhydrid der Triphenylarsinoxyd-hexacarbonsäure-(2.4.5.2'.4'.5') 16, 857.

$C_{48}H_{30}O_{12}Br_6$ Inosit-hexakis-[4-brom-benzoat] 9 (144).

$C_{48}H_{30}O_{24}N_6$ Hexakis-[3-nitro-benzoat] des inaktiven, nicht spaltbaren Inosits 9 (154).

$C_{48}H_{32}O_{12}Cl_6$ Dulcit-hexakis-[4-chlor-benzoat] 9 (140).

$C_{48}H_{32}O_{12}Br_6$ d-Mannit-hexakis-[4-brom-benzoat] 9 (144).

$C_{48}H_{32}O_{19}N_6$ Verbindung $C_{48}H_{32}O_{19}N_6$ aus α-[2.4-Dinitro-phenyl]-acetessigsäure-äthylester 10, 700.

$C_{48}H_{32}O_{24}N_6$ Dulcit-hexakis-[4-nitro-benzoat] 9 (160).

$C_{48}H_{32}N_2Cl_2$ 4.8-Dichlor-2.6-diphenyl-9.10-bis-p-diphenylyl-9.10-dihydro-phenazin 23 (95).

$C_{48}H_{36}O_2N_2$ 2.5-Diphenyl-3-phenacyl-furanazin 17, 400.

$C_{48}H_{36}O_{10}S_4$ Diacetylrubbadin 6, 175.

$C_{48}H_{36}O_{14}N_{10}$ Verbindung von N.N'-Diphenyl-p-phenylendiamin mit Chinon-bis-phenylimoniumpikrat 13 (23).

$C_{48}H_{38}O_4N_2$ Verbindung $C_{48}H_{38}O_4N_2$ (?) aus Anilin 10, 833.

$C_{48}H_{38}O_5N_4$ Verbindung $C_{48}H_{38}O_5N_4$ aus Phenylhydrazin 15, 116.

$C_{48}H_{39}O_3N_3$ 1.3.5-Tris-[N-benzoyl-p-toluidino]-benzol 13, 300.

$C_{48}H_{39}O_9N_{11}$ Amisatim 21, 437.

$C_{48}H_{40}O_2N_2$ ω.ω.ω'.ω'-Tetraphenyl-ω.ω'-bis-[4-acetamino-phenyl]-p-xylol 13, 294.

$C_{48}H_{40}O_4N_2$ N.N'-Di-α-naphthyl-N.N'-bis-[α-(β-naphthoxy)-propionyl]-äthylendiamin 12, 1252.

N.N'-Di-β-naphthyl-N.N'-bis-[α-(β-naphthoxy)-propionyl]-äthylendiamin 12, 1306.

$C_{48}H_{40}O_4Si_4$ Tetraanhydro-tetrakis-[diphenyl-siliciumdihydroxyd] 16 (534).

$C_{48}H_{42}ON_{10}$ Verbindung $C_{48}H_{42}ON_{10}$ aus ω-Oxy-2-formyl-ω-[1.4-dioxo-isochromanyl-(3)]-acetophenon 18, 231.

$C_{48}H_{42}O_5Si_4$ Trianhydro-tetrakis-[diphenyl-siliciumdihydroxyd] 16 (533).

$C_{48}H_{44}O_{12}N_6$ Hexacarbanilsäureester des d-Mannits 12, 337.

Hexacarbanilsäureester des Dulcits 12, 337.

$C_{48}H_{45}O_{11}N_7$ Glucamin-O.O.O.O.O.N-hexakis-carbonsäureanilid 12, 354.

Galaktamin-O.O.O.O.O.N-hexakis-carbonsäureanilid 12, 354.

$C_{48}H_{48}O_2N_4$ Dimeres 2.5-Bis-[4-dimethylamino-phenyl]-3.4-benzo-furan 18, 594.

$C_{48}H_{50}O_{12}N_4$ 4-[3.6-Bis-dimethylamino-9-oxy-xanthyl]-6-[3.6-bis-diäthylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.3.5) (?) 19 (795).

$C_{48}H_{52}O_{10}N_2$ N.N'-o-Xylylen-bis-papaveriniumhydroxyd 21, 227.

$C_{48}H_{56}O_2N_6$ [3.3'-Dimethoxy-diphenylen-(4.4')]-dileukauramin 13, 809.

$C_{48}H_{80}O_{19}N_{18}$ l-Leucyl-triglycyl-l-leucyl-triglycyl-l-leucyl-oktaglycylglycin 4, 445.

48 IV

$C_{48}H_{28}O_{11}N_4Cl_4$ 3'.4'.5'.6'-Tetrachlor-gallein-tetrakis-phenylcarbamat 19, 258.

$C_{48}H_{30}O_{10}Br_6S_4$ Hexabromdiacetylrubbadin 6, 175.

$C_{48}H_{36}O_{18}N_6S_2$ Verbindung $C_{48}H_{36}O_{18}N_6S_2$ aus Rubbadin 6, 175.

$C_{48}H_{38}O_{20}N_6S_3$ Verbindung $C_{48}H_{38}O_{20}N_6S_3$ aus 8-[3-(3-Amino-anisoylamino)-anisoylamino]-naphthol-(1)-disulfonsäure-(3.5) und 3-[3-(3-Amino-benzamino)-benzamino]-5-sulfosalicylsäure 14 (772).

$C_{48}H_{78}O_{19}N_{17}Br$ [d-α-Brom-isocapronyl]-triglycyl-l-leucyl-triglycyl-l-leucyl-oktaglycylglycin 4, 445.

48 V

$C_{48}H_{48}O_4N_8SP_2$ Anhydrid aus 2 Mol. Phosphorsäure-tetraanilid und 1 Mol. Schwefelsäure 12, 591.

C_{49}-Gruppe.

49 II

$C_{49}H_{28}O_{14}$ Pentabenzoylflavellagsäure 19, 265.

$C_{49}H_{28}O_3$ 3.5.8-Tri-α-naphthoyl-pyren (?) 7 (489).

$C_{49}H_{30}O_{14}$ Pentabenzoyl-m-digallussäure 10, 487.

$C_{49}H_{40}O_8$ Tetrabenzoat der Verbindung $C_{21}H_{24}O_4$ aus Brenzcatechin 6, 767.

$C_{49}H_{42}N_2$ Bis-[2-dibenzylamino-naphthyl-(1)]-methan 13, 290.

$C_{49}H_{54}N_6$ Malondialdehyd-bis-[2-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[2-(4.4'-Bis-dimethylamino-benzhydryl)-anilino]-acrolein-[2-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (99).

Malondialdehyd-bis-[3-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[3-(4.4'-Bis-dimethylamino-benzhydryl)-anilino]-acrolein-[3-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (99).

— 49 III —

— 49 IV —

— 49 V —

C_{50}-Gruppe.

— 50 I —

— 50 II —

— 50 III —

$C_{50}H_{42}O_4N_6$ Benzochinon-(1.4)-bis-[2.5-bis-anisalamino-anil] 13 (94).

$C_{50}H_{42}O_8N_6$ Benzochinon-(1.4)-bis-[2.5-bis-vanillalamino-anil] 13 (94).

$C_{50}H_{44}O_4N_2$ N.N'-Di-β-naphthyl-N.N'-bis-[α-(β-naphthoxy)-isobutyryl]-äthylendiamin 12, 1306.

$C_{50}H_{46}O_7N_4$ [O-Benzoyl-cinchotenin]-anhydrid (?) 25, 194.

$C_{50}H_{47}O_4N_5$ Verbindung $C_{50}H_{47}O_4N_5$ (oder $C_{28}H_{27}O_2N_3$) aus Anilin 12, 134.

$C_{50}H_{52}O_2N_6$ 5.5'-Bis-[4.4'-bis-dimethylamino-benzhydryl]-indigweiß 25 (670).

$C_{50}H_{54}O_4N_8$ Diphenyl-4.4'-bis-[⟨azo Ch5⟩-hydrocuprein] 25 (736).

$C_{50}H_{56}O_4N_{10}$ N.N.N'.N'-Tetrakis-antipyrylmethyl-äthylendiamin 25 (679).

$C_{50}H_{66}O_{10}S_2$ Gemischtes Sulfat aus Orthoschwefligsäure-trithymylester und Orthoschwefligsäure-dithymylester 6 (266).

$C_{50}H_{72}O_3N_6$ Spinacen-trisnitrolbenzylamid 1 (130).

$C_{50}H_{78}O_5N_2$ p.p'-Azoxyzimtsäure-dicetylester 16, 649.

$C_{50}H_{88}O_2N_2$ N.N'-Dierucyl-p-phenylendiamin 13 (31).

C_{51}-Gruppe

— 51 II —

$C_{51}H_{38}O$ 1.2-Diphenyl-3.5-bis-[3.4-diphenyl-cyclopenten-(3)-yliden]-cyclopenten-(1)-on-(4) (?) 7, 552.

$C_{51}H_{42}O_{11}$ Höherschmelzendes Pentacinnamat des inaktiven nicht spaltbaren Inosits 9 (232).

Niedrigerschmelzendes Pentacinnamat des inaktiven nicht spaltbaren Inosits 9 (232).

$C_{51}H_{50}S_4$ Verbindung $C_{51}H_{50}S_4$ aus Dibenzalaceton 7, 504.

$C_{51}H_{56}N_6$ Verbindung $C_{51}H_{56}N_6$ aus 2-Amino-4'.4''-bis-dimethylamino-triphenylmethan 13, 311.

Verbindung $C_{51}H_{56}N_6$ aus 3-Amino-4'.4''-bis-dimethylamino-triphenylmethan 13, 312.

Verbindung $C_{51}H_{56}N_6$ aus 4-Amino-4'.4''-bis-dimethylamino-triphenylmethan 13, 317.

$C_{51}H_{58}N_6$ Malondialdehyd-bis-[3-methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[3-Methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anilino]-acrolein-[3-methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (101).

Malondialdehyd-bis-[4-methyl-3-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[4-Methyl-3-(4.4'-bis-dimethylamino-benzhydryl)-anilino]-acrolein-[4-methyl-3-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13, 320 (101).

Malondialdehyd-bis-[2-methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[2-Methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anilino]-acrolein-[2-methyl-4-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (101).

Malondialdehyd-bis-[4-methyl-2-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[4-Methyl-2-(4.4'-bis-dimethylamino-benzhydryl)-anilino]-acrolein-[4-methyl-2-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (102).

Malondialdehyd-bis-[2-methyl-5-(4.4'-bis-dimethylamino-benzhydryl)-anil] bezw. β-[2-Methyl-5-(4.4'-bis-dimethylamino-benzhydryl)-anilino]-acrolein-[2-methyl-5-(4.4'-bis-dimethylamino-benzhydryl)-anil] 13 (102).

$C_{51}H_{96}O_6$ Myristo-palmito-olein 2, 467.

$C_{51}H_{98}O_6$ Tripalmitin 2, 373 (167).

α-Lauro-α'.β-distearin 2, 382.

β-Lauro-α.α'-distearin 2, 382.

$C_{51}H_{102}O$ Cereton 1 (375).

$C_{51}H_{102}O_3$ Trimerer Margarinaldehyd 19, 392.

$C_{51}H_{104}O$ Dipentakosylcarbinol 1 (224).

— 51 III —

$C_{51}H_{29}O_9N_5$ 3.5-Bis-[ω-anthrachinonyl-(2)-ureido]-benzoesäure-[anthrachinonyl-(1)-amid] 14 (587).

$C_{51}H_{32}O_3S_9$ Verbindung $C_{51}H_{32}O_3S_9$ (?) aus 4-Oxo-2.6-dithion-3.5-diphenyl-thiopyrantetrahydrid 17, 573.

$C_{51}H_{42}O_3N_2$ Verbindung $C_{51}H_{42}O_3N_2$ aus ms-[N-Benzoyl-anilino]-desoxybenzoin-anil 14 (397).

$C_{51}H_{50}O_4N_6$ Dibenzylimid des Methylenbisoxalessigsäure-tetrakis-benzylamids 12, 1067.

$C_{51}H_{103}ON$ Ceroton-oxim 1 (375).

— 51 IV —

$C_{51}H_{40}O_{19}N_6S_5$ Verbindung $C_{51}H_{40}O_{19}N_6S_5$ aus 8-[3-(3-Amino-anisoylamino)-anisoylamino]-naphthol-(1)-disulfonsäure-(3.5) und 4-[3-(3-Amino-benzamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (757).

$C_{51}H_{40}O_{20}N_6S_4$ Verbindung $C_{51}H_{40}O_{20}N_6S_4$ aus 8-[3-(3-Amino-anisoylamino)-anisoylamino]-naphthol-(1)-disulfonsäure-(3.5) und 4-[3-(3-Amino-benzamino)-benzamino]-naphthalin-disulfonsäure-(2.7) 14 (757).

— 51 V —

$C_{51}H_{38}O_{19}N_6Cl_2S_4$ Carbonyl-bis-{8-[4-chlor-2-(3-amino-benzamino)-phenacetamino]-naphthol-(1)-disulfonsäure-(3.6)} 14 (759).

C_{52}-Gruppe.

— 52 I —

$C_{52}H_{36}$ 1.4-Bis-[α-naphthyl-diphenylyl-methylen]-cyclohexadien-(2.5) 5 (395).
Tetraphenylheptacyclen 5, 765.
$C_{52}H_{74}$ Kohlenwasserstoff $C_{52}H_{74}$ aus Tomaten 5, 742.

— 52 II —

$C_{52}H_{34}O_6$ Diacetylderivat des 4.6-Bis-[1.2;7.8-dibenzo-xanthyl]-resorcins 19, 94.
$C_{52}H_{34}O_8$ Bis-[2-benzoyloxy-9-phenyl-xanthyl]-peroxyd 17 (104).
Bis-[9-(4-benzoyloxy-phenyl)-xanthyl]-peroxyd 17 (108).
$C_{52}H_{36}Cl_2$ p-Phenylen-bis-[α-naphthyl-diphenylyl-chlormethan] 5 (395).
$C_{52}H_{38}O_2$ ω.ω′-Dioxy-ω.ω′-di-α-naphthyl-ω.ω′-bis-diphenylyl-p-xylol 6 (533).
$C_{52}H_{38}O_4$ α.α.β.β-Tetraphenyl-α.β-bis-[4-benzoyloxy-phenyl]-äthan 9 (76).
$C_{52}H_{38}O_6$ Bis-[4-benzoyloxy-triphenyl-methyl]-peroxyd 9 (76).
$C_{52}H_{44}O_{11}$ Pinit-pentacinnamat 9 (232).
$C_{52}H_{46}O_9$ Bis-[2.4.6-tris-(4-methoxy-phenyl)-pyryl-(2)]-äther 17 (125).
$C_{52}H_{66}N_8$ α.ζ-Bis-[2.4-diamino-x-(4.4′-bis-dimethylamino-benzhydryl)-phenyl]-hexan 13 (106).
$C_{52}H_{71}N_5$ Pentakis-[4-diäthylamino-phenyl]-äthan 13, 347.
$C_{52}H_{74}I_2$ Dijodid $C_{52}H_{74}I_2$ des Kohlenwasserstoffs $C_{52}H_{74}$ aus Tomaten 5, 742.
$C_{52}H_{104}O_2$ Cerotinsäure-cerylester 2, 395.

— 52 III —

$C_{52}H_{35}O_{12}N$ Pentabenzoylderivat des Alizarinindigblaus 21, 638.
$C_{52}H_{32}O_8N_2$ Verbindung $C_{52}H_{32}O_8N_2$ aus N.N′-Bis-[2-carboxy-benzoyl]-benzidin 18 (538).
$C_{52}H_{32}O_{12}N_2$ 2.5.6.2′.5′.6′-Hexabenzoyloxy-dipyridyl-(3.3′) (?) 22, 257.
$C_{52}H_{39}O_3N$ 6-Diäthylamino-4-oxy-1.3-bis-[1.2;7.8-dibenzo-xanthyl]-benzol 19, 337.
$C_{52}H_{50}O_9N_4$ [O-Benzoyl-chitenin]-anhydrid (?) 25, 199.
$C_{52}H_{52}O_{16}N_2$ Verbindung von Benzidin mit Resodiacetophenon 13, 219.
$C_{52}H_{56}O_2N_6$ 5.5′-Dimethyl-4.4′(oder 6.6′)-bis-[4.4′-bis-dimethylamino-benzhydryl]-indigweiß 25 (670).
7.7′-Dimethyl-5.5′-bis-[4.4′-bis-dimethylamino-benzhydryl]-indigweiß 25 (671).
$C_{52}H_{56}O_{16}N_2$ o-Xylylen-bis-l-α-narkotiniumhydroxyd 27, 550.
$C_{52}H_{58}O_{12}N_4$ 4.6-Bis-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.3.5)-tetraäthylester (?) 19 (795).
3.6-Bis-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.4.5)-tetraäthylester (?) 19 (796).
3.6-Bis-[3.6-bis-diäthylamino-9-oxy-xanthyl]-benzol-tetracarbonsäure-(1.2.4.5) (?) 19 (796).

— 52 IV —

$C_{52}H_{24}O_8N_2Br_8$ Verbindung $C_{52}H_{24}O_8N_2Br_8$ aus N.N′-Bis-[2-carboxy-benzoyl]-benzidin 18 (539).
$C_{52}H_{29}O_4N_4Cl$ Verbindung $C_{52}H_{29}O_4N_4Cl$ aus 3-Chlor-2.5-bis-β-naphthylamino-benzochinon-(1.4) 14 (420).
$C_{52}H_{34}O_4N_4S$ Bis-[1.2;3.4-dibenzo-phenazinyl-(6)]-sulfon-bis-hydroxyphenylat-(9.9′) 23, 474.

C_{53}-Gruppe.

— 53 II —

$C_{53}H_{60}N_6$ Verbindung $C_{53}H_{60}N_6$ aus 4-Amino-4′.4″-bis-dimethylamino-2-methyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 13, 319.
Verbindung $C_{53}H_{60}N_6$ aus 5-Amino-4′.4″-bis-dimethylamino-2-methyl-triphenylmethan und N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 13, 320.
Verbindung $C_{53}H_{60}N_6$ aus 4-Amino-4′.4″-bis-dimethylamino-3-methyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 13, 322.
Verbindung $C_{53}H_{60}N_6$ aus 6-Amino-4′.4″-bis-dimethylamino-3-methyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 13, 323.
Verbindung $C_{53}H_{60}N_6$ aus 3-Amino-4′.4″-bis-dimethylamino-4-methyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 13, 325.
$C_{53}H_{94}O_6$ β-Myristo-α.α′-dilinolein 2 (214).
$C_{53}H_{96}O_7$ β-Myristo-α′-linoleo-α-ricinolein 3 (139).
$C_{53}H_{98}O_6$ α.β-Dipalmito-α′-linolein 2 (213).
α.α′-Dipalmito-β-linolein 2 (214).
$C_{53}H_{98}O_8$ β-Myristo-α.α′-diricinolein 3 (139).
$C_{53}H_{100}O_6$ Dipalmito-olein 2, 467 (204).
$C_{53}H_{102}O_6$ α′-Stearo-α.β-dipalmitin 2, 381.
β-Stearo-α.α′-dipalmitin 2, 381.
Natürliche Dipalmito-stearine 2, 381 (174).
α-Myristo-α′.β-distearin 2, 382.
β-Myristo-α.α′-distearin 2, 382.
$C_{53}H_{106}O$ Keton $C_{53}H_{106}O$ (?) aus Cocablättern 1, 720.
$C_{53}H_{106}O_2$ Acetat des Dipentakosylcarbinols 2 (63).

— 53 III —

$C_{53}H_{34}O_3N_4$ Bis-[1.2;3.4-dibenzo-phenazinyl-(6)]-keton-9.9′-bis-hydroxyphenylat 26, 439.

— 53 IV —

C_{54}-Gruppe.

54 II —

— 54 III —

54 IV

C_{55}-Gruppe.

— 55 II —

— 55 III —

— 55 IV —

C_{56}-Gruppe.

— 56 I —

— 56 II —

— 56 III —

— 56 IV —

C_{57}-Gruppe.

— 57 I —

$C_{57}H_{36}$ Tribenzyldekacyclen 5, 766.

— 57 II —

$C_{57}H_{34}O_{14}$ Myricetin-hexabenzoat 18, 258.
$C_{57}H_{68}N_6$ Verbindung $C_{57}H_{68}N_6$ aus 4-Amino-4'.4''-bis-dimethylamino-2.2'.2''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 328.
Verbindung $C_{57}H_{68}N_6$ aus 5''-Amino-4.4'-bis-dimethylamino-2.2'.2''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 329.
Verbindung $C_{57}H_{68}N_6$ aus 4''-Amino-4.4'-bis-dimethylamino-2.2'.3''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 329.
Verbindung $C_{57}H_{68}N_6$ aus 6''-Amino-4.4'-bis-dimethylamino-2.2'.3''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 330.
Verbindung $C_{57}H_{68}N_6$ aus 3''-Amino-4.4'-bis-dimethylamino-2.2'.4''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 330.
$C_{57}H_{98}O_6$ Glycerin-tristearolin 2, 496.
Tri-α-eläostearin 2 (212).
Glycerin-tri-β-eläostearat, Tri-β-eläostearin 2 (212).
Trilinolein 2 (214).
$C_{57}H_{92}O_9$ Glycerin-triricinstearolat 3 (140).
$C_{57}H_{104}O_6$ Glycerin-tri-petroselinat 2, 462.
Triolein 2, 468 (204).
Trielaidin 2, 470 (205).
$C_{57}H_{104}O_9$ Triricinolein 3, 388 (139).
$C_{57}H_{104}O_{15}$ Triolein-ozonid 2, 469.
$C_{57}H_{106}O_6$ Stearo-diolein 2, 468.
α.β-Distearo-α'-linolein 2 (214).
α.α'-Distearo-β-linolein 2 (214).
$C_{57}H_{108}O_6$ α'-Oleo-α.β-distearin 2, 467.
β-Oleo-α.α'-distearin 2, 468.
Natürliches Oleodistearin 2, 468 (204).
Elaidostearin 2, 470.
$C_{57}H_{110}O_6$ Tristearin 2, 383 (174).
$C_{57}H_{114}O$ Montanon 1 (375).
$C_{57}H_{114}O_2$ Acetat des Montanols von Grün, Ulbrich 2 (63).
Acetat des Montanols von Easterfield, Taylor 2 (63).
$C_{57}H_{116}O$ Montanol 1 (224).

— 57 III —

$C_{57}H_{51}O_{15}N_5$ Verbindung $C_{57}H_{51}O_{15}N_5$ aus 4'-[2.5-Dimethyl-3.4-dicarbäthoxy-pyrryl-(1)]-4-[2.5-dimethyl-4-carbäthoxy-3-chlorformyl-pyrryl-(1)]-diphensäure-dichlorid 22, 138.
$C_{57}H_{58}O_{12}N_{18}$ Verbindung $C_{57}H_{58}O_{12}N_{18}$ aus Benzaldehyd 9, 244.
$C_{57}H_{66}N_6Cl_2$ Verbindung $C_{57}H_{66}N_6Cl_2$ aus 5-Chlor-3-amino-4'.4''-bis-dimethylamino-2.2'.2''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 328.
Verbindung $C_{57}H_{66}N_6Cl_2$ aus 5-Chlor-4-amino-4'.4''-bis-dimethylamino-2.2'.2''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 328.
Verbindung $C_{57}H_{66}N_6Cl_2$ aus 3''-Chlor-5''-amino-4.4'-bis-dimethylamino-2.2'.2''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 329.
Verbindung $C_{57}H_{66}N_6Cl_2$ aus 6''-Chlor-4''-amino-4.4'-bis-dimethylamino-2.2'.3''-trimethyl-triphenylmethan mit N-[2.4-Dinitro-phenyl]-pyridiniumchlorid 18, 330.
$C_{57}H_{98}O_6Br_6$ Glycerin-tristearolin-hexabromid 2, 471.
$C_{57}H_{108}O_{11}S$ Saures Sulfat des Glycerin-oleat-bis-oxystearats 3, 366.
$C_{57}H_{115}ON$ Montanon-oxim 1 (375).

— 57 IV —

$C_{57}H_{44}O_{19}N_6S_4$ Carbonyl-bis-{8-[4-(4-amino-cinnamoylamino)-cinnamoylamino]-naphthol-(1)-disulfonsäure-(3.6)} 14 (757).
$C_{57}H_{108}O_6ClI$ Oleodistearin-chlorojodid 2, 387.
Elaidodistearin-chlorojodid 2, 388.

C_{58}-Gruppe.

— 58 II —

$C_{58}H_{42}O_2$ Bis-[phenyl-α-naphthyl-diphenylyl-methyl]-peroxyd 6 (367).
$C_{58}H_{54}O_{14}$ Anhydrotetraisovalerylderivat des Pyrogallolbenzeins 6, 1080.
$C_{58}H_{58}O_{13}$ Hexaacetat der Verbindung $C_{46}H_{46}O_7$ aus α.α.β-Tris-oxytolyl-äthan aus o-Kresol 6, 1148.
Hexaacetat der Verbindung $C_{46}H_{46}O_7$ aus α.α.β-Tris-oxytolyl-äthan aus p-Kresol 6, 1148.

— 58 III —

$C_{58}H_{43}O_4N_3$ 9-Äthyl-3.6-bis-{3-[9-äthyl-carbazolyl-(3)]-phthalidyl-(3)}-carbazol(?) 27 (661).
$C_{58}H_{44}O_8N_6$ Verbindung $C_{58}H_{44}O_8N_6$ aus 2-[N-Methyl-anilino]-benzochinon-(1.4) und p-Phenylendiamin 14 (410).
$C_{58}H_{48}O_6Cl_4$ Verbindung von Chloranil mit α.α'-Diäthoxy-dinaphthostilben 7 (348).
$C_{58}H_{48}O_6Br_4$ Verbindung von Bromanil mit α.α'-Diäthoxy-dinaphthostilben 7 (349).
$C_{58}H_{48}O_8N_4$ Verbindung $C_{58}H_{48}O_8N_4$ aus 2-p-Toluidino-benzochinon-(1.4) 14 (411).

C_{59}-Gruppe.

— 59 II —

$C_{59}H_{116}O_9$ Verbindung von α.α′-Dimyristin und Myristinsäure 2, 367.
$C_{59}H_{118}O_2$ Acetat des Montanols von GRÜN, ULBRICH 2 (63).
Acetat des Montanols von EASTERFIELD, TAYLOR 2 (63).

— 59 IV —

$C_{59}H_{44}O_{21}N_6S_4$ Carbonyl-bis-{8-[5-(3-amino-anisoylamino)-naphthoyl-(1)-amino]-naphthol-(1)-disulfonsäure-(3.5)} 14 (757).

C_{60}-Gruppe.

— 60 I —

$C_{60}H_{100}$ Pertusaren 5, 692.
$C_{60}H_{122}$ Kohlenwasserstoff $C_{60}H_{122}$ aus Myricyljodid 1, 178.

— 60 II —

$C_{60}H_{48}O_{12}$ Hexacinnamat des inaktiven nicht spaltbaren Inosits 9 (232).
$C_{60}H_{50}O_{12}$ d-Mannit-hexacinnamat 9 (231).
$C_{60}H_{60}O_6$ Hexameres 5.7-Dimethyl-cumaron 17, 63.
$C_{60}H_{54}O_6$ Verbindung $C_{60}H_{54}O_6$(?) aus Phenol 6 (79).
$C_{60}H_{120}O_2$ Melissinsäure-myricylester 2, 396 (185 Anm. 1).
$C_{60}H_{123}N$ Dimyricylamin 4, 203.

— 60 III —

$C_{60}H_{46}O_5N_2$ Verbindung $C_{60}H_{46}O_5N_2$ aus Anilin 12, 134.
$C_{60}H_{54}O_9N_6$ Trilacton der 2.4.6-Tris-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tricarbonsäure-(1.3.5) 19 (840).
$C_{60}H_{60}O_{12}N_6$ Trihydrat des Trilactons der 2.4.6-Tris-[3.6-bis-dimethylamino-9-oxy-xanthyl]-benzol-tricarbonsäure-(1.3.5) 19 (840).
$C_{60}H_{74}O_4N_8$ α.ζ-Bis-[2.4-bis-acetamino-x-(4.4′-bis-dimethylamino-benzhydryl)-phenyl]-hexan 13 (106).

— 60 IV —

$C_{60}H_{69}O_7N_6P$ O.O′.O″-Phosphoryl-trichinin 23, 533.

C_{61}-Gruppe.

— 61 II —

$C_{61}H_{122}O$ Melisson 1 (375).

— 61 III —

$C_{61}H_{123}ON$ Melisson-oxim 1 (375).

C_{62}-Gruppe.

— 62 I —

$C_{62}H_{44}$ Diphenylen-(4.4′)-bis-[bis-diphenylyl-methyl] 5 (396).
$C_{62}H_{46}$ α.β-Diphenyl-α.α.β.β-tetrakis-p-diphenylyl-äthan 5, 766 (396); s. a. 5, 757 (387).

— 62 II —

$C_{62}H_{38}O_{12}$ Hexabenzoyloxy-dinaphthyl 9, 146.
$C_{62}H_{40}O_{12}$ Hexabenzoyloxy-dihydrodinaphthyl 9, 146.
$C_{62}H_{44}Cl_2$ ω.ω′-Dichlor-ω.ω.ω′.ω′-tetrakis-diphenylyl-p.p-ditolyl 5 (396).
$C_{62}H_{46}O_2$ ω.ω′-Dioxy-ω.ω.ω′.ω′-tetrakis-diphenylyl-p.p-ditolyl 6 (533).
$C_{62}H_{122}O_4$ Dimyricyloxalat 2, 540.

— 62 III —

$C_{62}H_{46}O_2N_{10}$ 1.1′-Bis-{β-naphthyl-(2)-β-benzoyl-hydrazino}-indigo-bis-phenylhydrazon 24 (378).

C_{63}-Gruppe.

— 63 II —

$C_{63}H_{38}O_{18}$ Benzoylflavogallol 10 (238).
$C_{63}H_{48}O_{13}$ Hexabenzoylderivat der Verbindung $C_{21}H_{24}O_7$ aus Pyrogallol 6, 1080.
$C_{63}H_{122}O_6$ Triarachin 2, 390.
$C_{63}H_{124}O_5$ Dimelissin 2, 396 (185 Anm. 1).

— 63 III —

$C_{63}H_{48}O_3N_2$ Verbindung $C_{63}H_{48}O_3N_2$ aus o-Toluidin 12, 784.
$C_{63}H_{55}O_5N_3$ Verbindung $C_{63}H_{55}O_5N_3$ aus o-Toluidin 12, 784.

C_{64}-Gruppe.

— 64 II —

$C_{64}H_{48}O_8$ Oktameres Cumaron, β-Paracumaron 17, 56.
$C_{64}H_{56}O_4$ Tetraäthyläther des dimolekularen Dioxydibenzalanthracens 6, 1186.
$C_{64}H_{128}O_2$ Laccersäure-laccerylester 2 (186).

— 64 III —

$C_{64}H_{42}O_6N_6$ Verbindung $C_{64}H_{42}O_6N_6$ aus 1.1′-Bis-β-naphthylhydrazino-indigo 24 (377).

C_{65}-Gruppe.

— 65 II —

— 65 IV —

C_{66}-Gruppe.

— 66 II —

— 66 III —

— 66 IV —

C_{68}-Gruppe.

— 68 II —

— 68 III —

C_{69}-Gruppe.

— 69 II —

— 69 IV —

C_{70}—C_{195}-Gruppe.

— 70 II —

— 70 III —

— 72 II —

— 72 III —

— 74 II —

— 74 IV —

— 75 II —

— 76 II —

$C_{76}H_{52}O_{9}$ Verbindung $C_{76}H_{52}O_{9}$ (?) aus Benzil 7, 753.
$C_{76}H_{54}O_{6}$ Verbindung $C_{76}H_{54}O_{6}$ (?) aus Benzil 7, 753.
$C_{76}H_{54}O_{8}$ Verbindung $C_{76}H_{54}O_{8}$ (?) aus Benzil 7, 755.
$C_{76}H_{54}O_{10}$ Verbindung $C_{76}H_{54}O_{10}$ (?) aus Benzil 7, 753.
$C_{76}H_{56}O_{7}$ Verbindung $C_{76}H_{56}O_{7}$ (?) aus Benzil 7, 753.
$C_{76}H_{56}O_{11}$ Verbindung $C_{76}H_{56}O_{11}$ (?) aus Benzil 7, 755.

— 76 III —

$C_{76}H_{134}O_{4}As_{2}$ Arsenobenzol-dicarbonsäure-(4.4')-dimyricylester 16 (501).

— 78 II —

$C_{78}H_{48}O_{7}$ Verbindung $C_{78}H_{48}O_{7}$ (?) aus Benzil 7, 753.
$C_{78}H_{52}Br_{2}$ Verbindung $C_{78}H_{52}Br_{2}$ aus o-Dibrombenzol 5, 210.
Verbindung $C_{78}H_{52}Br_{2}$ aus m-Dibrombenzol 5, 211.
Verbindung $C_{78}H_{52}Br_{2}$ aus p-Dibrombenzol 5, 212.
$C_{78}H_{54}O_{10}$ Verbindung $C_{78}H_{54}O_{10}$ (?) aus Benzil 7, 752.
Verbindung $C_{78}H_{54}O_{10}$ (?) aus der Verbindung $C_{86}H_{60}O_{13}$ (?) aus der Verbindung $C_{78}H_{54}O_{10}$ (?) aus Benzil 7, 754.
$C_{78}H_{54}O_{12}$ Verbindung $C_{78}H_{54}O_{12}$ (?) aus Benzil 7, 754.
$C_{78}H_{56}O_{13}$ Verbindung $C_{78}H_{56}O_{13}$ (?) aus der Verbindung $C_{78}H_{54}O_{12}$ (?) aus Benzil 7, 754.
Verbindung $C_{78}H_{56}O_{13}$ (?) aus Benzil 7, 755.
$C_{78}H_{60}O_{7}$ Verbindung $C_{78}H_{60}O_{7}$ (?) aus Benzil 7, 753.
$C_{78}H_{148}O_{9}$ Mannitan-tetrastearat 1, 540.
Dulcitan-tetrastearat 1, 546.

— 78 III —

$C_{78}H_{44}O_{22}S_{4}$ Verbindung $C_{78}H_{44}O_{22}S_{4}$ (?) aus Benzil 7, 753.
$C_{78}H_{151}O_{12}P$ Bis-[α.β-distearyl-glycerin]-phosphat 2 (175).
Bis-[α.α'-distearyl-glycerin]-phosphat 2 (176).

— 80 I —

$C_{80}H_{96}$ Polymeres 1.5-Dimethyl-2-vinyl-benzol 5, 491.

— 80 II —

$C_{80}H_{52}O_{9}$ Verbindung $C_{80}H_{52}O_{9}$ (?) aus Benzil 7, 754.
$C_{80}H_{56}O_{11}$ α-Verbindung $C_{80}H_{56}O_{11}$ (?) aus Benzil 7, 753.
β-Verbindung $C_{80}H_{56}O_{11}$ (?) aus Benzil 7, 753.
γ-Verbindung $C_{80}H_{56}O_{11}$ (?) aus Benzil 7, 754.
δ-Verbindung $C_{80}H_{56}O_{11}$ (?) aus Benzil 7, 754.
$C_{80}H_{56}O_{15}$ Verbindung $C_{80}H_{56}O_{15}$ (?) aus Benzil 7, 755.
$C_{80}H_{58}O_{12}$ Verbindung $C_{80}H_{58}O_{12}$ (?) aus der Verbindung $C_{78}H_{54}O_{10}$ (?) aus Benzil 7, 753.
Verbindung $C_{80}H_{58}O_{12}$ (?) aus den Verbindungen $C_{80}H_{56}O_{11}$ (?) aus Benzil 7, 754.
Verbindung $C_{80}H_{58}O_{12}$ (?) aus der Verbindung $C_{78}H_{54}O_{11}$ (?) aus Benzil 7, 755.
$C_{80}H_{62}O$ Verbindung $C_{80}H_{62}O$ aus 2.2.3.4.5-Pentaphenyl-2.5-dihydro-furan 17 (48).

— 80 IV —

$C_{80}H_{176}OCl_{6}As_{8}$ Basisches Diisoamylarsenchlorid 4, 610.

— 81 II —

$C_{81}H_{158}O_{6}$ Tricerotin 2, 395.

— 82 II —

$C_{82}H_{58}O_{14}$ Verbindung $C_{82}H_{58}O_{14}$ (?) aus Benzil 7, 755.
$C_{82}H_{60}O_{15}$ Verbindung $C_{82}H_{60}O_{15}$ (?) aus Benzil 7, 755.
$C_{82}H_{66}O_{21}$ Dekabenzoat des Mannitäthers 9, 145.

— 84 II —

$C_{84}H_{56}O_{11}$ Verbindung $C_{84}H_{56}O_{11}$ (?) aus Benzil 7, 754.
$C_{84}H_{56}Br_{2}$ Verbindung $C_{84}H_{56}Br_{2}$ aus 2.2'-Dibrom-diphenyl 5 (273).
$C_{84}H_{60}O_{13}$ Verbindung $C_{84}H_{60}O_{13}$ (?) aus Benzil 7, 754.
$C_{84}H_{60}O_{15}$ Verbindung $C_{84}H_{60}O_{15}$ aus Benzil 7, 755.
$C_{84}H_{62}O_{14}$ Verbindung $C_{84}H_{62}O_{14}$ (?) aus Benzil 7, 754.
$C_{84}H_{64}O_{15}$ Verbindung $C_{84}H_{64}O_{15}$ (?) aus Benzil 7, 756.
$C_{84}H_{74}O_{48}$ Hexakis-triacetylgallussäureester des d-Mannits 10 (245).

— 84 III —

$C_{84}H_{60}O_{14}N_{10}$ meri-Diphenochinon-(4.4')-bis-diphenylimoniumpikrat 18 (62).
$C_{84}H_{108}O_{3}N_{12}$ Verbindung $C_{84}H_{108}O_{3}N_{12}$ aus Pyrrol 20 (37).

86 II —

$C_{86}H_{60}O_{13}$ Verbindung $C_{86}H_{60}O_{13}$ (?) aus Benzil 7, 754.
$C_{86}H_{60}O_{17}$ Verbindung $C_{86}H_{60}O_{17}$ (?) aus Benzil 7, 755.

Nachtrag.

S. 233 2. Spalte nach Zeile 13 von unten schalte ein:
„$C_7H_7O_3N_3$ 2-Nitro-benzamidoxim 9, 375."

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